PREFACE

This volume is a continuation of the analysis of the Delhi bird counts conducted under the auspices of the environmental action group 'Kalpavriksh'. The first part of the analysis 'The areas and their birds', provided the general background knowledge for the conduction of the counts, and then went on to discuss each area surveyed, followed by an analysis of the birds seen in that area, and Delhi as a whole.

In this part, each bird species will be dealt with individually, and a detailed analysis of the recorded sightings carried out, with a view to determine the status, distribution and natural history of each species in the areas surveyed, and in Delhi as a whole.

As in Part 1 of this analysis, all the credit for conduction of the counts and collection of the data is that of the participants of these counts, the majority of whom are members of 'Kalpavriksh'. Of them all Ashish Kothari, once again warrants special memtion, in view of his persistance in continuing the counts at a time when the majority of members moved away, or lost interest.

Also as in Part 1, the views expressed in this part of the analysis too, are solely those of the authors, and do not necessarily represent those held by the members of the group. Any shortcomings, and inaccuracies arising from the analysis of the data being used, are, therefore, also those of the authors, and may please be excused.

New Delhi, October 1987.

The Authors.

ACKNOWLEDGEMENTS

The advice and help given by Ashish Kothari in reading over the incomplete manuscript, and suggesting valuable alterations and improvements in the text and tables is gratefully acknowledged in this part of the analysis, as it was in Part 1 of this work.

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4.	The birds	N.

	NAMES USED IN TEXT	Text	Table	1	NA	AMES USED IN TEXT	Text	Table
	LAND BIRDS			!	L	AND BIRDS (Contd.)		
1	Babbler, Common	5	46		43 Mi	inivet, Scarlet	14	54
2	Babbler, L'Grey	5	46	1	44 Mi	inivet, Small	14	54
	Babbler, Jungle	5	46		45 M	unia, Blackheaded	14	55
	Babbler, Striated	5	46	1	46 M	unia, Red	14	55
	Babbler, Yel'eyed .	6	47	1	47 M	unia, Spotted	14	55
	Barbet, Crim. Breast	6	47	1	48 M	unia, W'Backed	15	55
	Barbet, L'Green	6	47	- [49 M	unia, W'Throated	15	55
	BeeEater, Bluetail	8	47	1		yna, Bank i	15	56
	BeeEater, Green	6	47			yna, Brahmini	15	5£
	BlueThroat	7	48	1		yna, Common	18	56
	Bulbul, Redvented	7	48	!	Charles and	yna, Pied	16	56
	Bulbul, R'Whiskered	7	48	!		ightjar	16	58
	Bulbul, W' Browed	7	48	!		uthatchC'nutBelly	16	57
	Bulbul, W'Cheek	7	48	. !		riole, Golden	16	57
	Bushchat, Collared	8	49			arakeet, Alexand.	17	57
	Bushchat, Pied	8	49	:		arakeet, Bl'Head	17	57
	Chat, BrownRock	8	43			arakeet,RoseRing	17	57
	182	C C	49	1		artridge, Black	17	58
	Crow, House	0	49				18	58
	Crow, Jungle	9		1		artridge, Grey	18	58
	Crowpheasant	9	50	1		eafowl		58
	Cuckoo, IndianHawk	9	50	1		igeon, BlueRock	18	
	Cuckoo, PiedCrest	40	50	i		igeon, Green	19	58
4 100	Cuckoo, Plaintive	10	50	1		ipits(All)	19 19	59 59
	Cuckoo, Sirkeer	10	50	•		uail, Bush	19	59
	CuckooShrikeLarge	10	51	. 1		obin, Indian	20	59
	Dove, Lit. Brown	10	51	1		obin, Magpie		
	Dove, R'Turtle	10	51	1		edstart	20	59
	Dove, Ringed	10	51	1		oller, Indian	20	60
	Dove, Spotted	11	51	i		osyPastor	20	60
100000	Drongo, Black	11	52	i		hrike, BayBacked	20	03
	Flycatch, Greyhead	11	52	i		hrike, Grey	21	60
	Flycatch, Fantail	11	52	ì		hrike, Rfs' Backed .	21	60
	Flycatch, R'Breast	11	52	1		hrike, CommonWood	21	61
	Ноорое	12	52	4		parrow, House	21	61
	Hornbill, Grey	12	53	1		tarling	22	61
	lora when the	12	53			toneCurlew	22	61
37	Koel	12	53	ł l		unbird, Purple	22	61
38	Lark, R'WingBush	13	53	1	80 S	unbird, P'Rumped	22	62
33	Lark, Crested	13	53	1	81 5	wallow, Cliff	22	62
40	Lark, Others	13	54			vallow, Common	23	62
41	Martin, DuskyCrag	13	54	1		wallow, RedRump	23	€2
42	Martin, Sand	13	54	1	84 S	wallow, WireTail	23	62

4. The birds (contd.)

0	NAMES USED IN TEXT	Text	Table	;		NAMES USED IN TEXT	Text	Table
	Land Birds (contd.)					Land Birds (contd.)		
05	Swift, House	23	63	:	96	WrenWarblers, Ashy	26	65
		23	63	!		WrenWarb, Indian	26	65
	Tailor, Bird	24	63	:		WrenWarb, Others	26	65
	Thrush, BlueRock		63	1		Weavers, Baya	27	65
	Thrush, Black Throat	24	63	1		Weavers, B' Breast	27	66
	TreePie	24	64	1		Weavers, Streaked	27	66
	Wagtail, Grey	24	64	1		WhiteEye	27	66
	Wagtail, L'Pied	25	64	ł ł		Woodpecker, G'Back	27	66
	Wagtail, White	25 25	64	1		Woodpeck, Mahratta	28	66
	Wagtail, Yellow	25	64	- 4		Wryneck	28	67
	Wagtail, Unidentified	25	65		103	mi yneck	20	~.
32	Warblers(All)	23	UJ.	•				
	BIRDS OF PREY			!		BIRDS OF PREY (Contd.)		
100	Buzzard, WhiteEyed	29	67	•	114	Owl, Great horned	30	69
	Eagle, Tawny	29	67	!		Owlet, Spotted	30	69
	Harrier, Marsh	29	67	1		Shikra	30	69
	Harrier, Pale	29	68	ì		Vulture, King	30	69
	Kestrel	29	83	į		Vulture, Long Bill	31	69
	Kites, BlackWing	29	68	•		Vulture, Scavenger	31	70
		29	68	i		Vulture, W'Backed	31	70
	Kites, Pariah	30	83	•	120	varear cyn Dacked	•	. •
110	Ovl, Barn	30	uo.					
	WATER BIRDS			1		WATER BIRDS (Contd.)		
(5)	Avocet	32	70	•	150	Heron, Purple	38	76
	Bittern, Little	32	70	;		Ibis, White	38	76
and the second	Coot	32	71	;		Jacana, BronzeWing	38	76
VI. 180 - S	Cormorant	32	71			Jacana, Phes'tail	38	77
10/00/00/00/00/00	Crane, Demoisele	33	71	!		Kingfisher, Lit.blue	39	77
	Dabchick	33	71	1		Kingfisher, Pied	39	77
	Duck, Brahmini	33	71	1		Kingfisher, S'bill	39	77
	Duck, Mallard	33	72	:		Kingfisher, W'Breast	39	77
	Duck, Nakta	33	72	:		Lapwing, R'Wattled	40	78
	Duck, Pintail	34	72	1		Lapwing, Y'Wattled	40	78
	Duck, Pochard, Com.	34	72	1		Lapwing, W'Tailed	40	78
	Duck, Poch. R'Head	34	72			Moorhen, Indian	40	78
	Duck, Poch. Tufted	34	73	1		Pelican, Rosy	40	78
	Duck, Shoveller	35	73	!		Plovers, Kentish	40	79
Apr. 5445080	Duck, Spotbill	35	73	;	164	Plovers, Lit. Ringed	41	79
200 (00.00)	Duck, Teal, Common	35	73	1	165	Flover, Spurwing	41	79
	Duck, Teal, Cotton	35	73	1	166	Franticole, Sm. Ind.	41	79
	Duck, Wigeon	35	74	;	167	7 Sandpiper, Common	41	79
139	Egret, Cattle	36	74	1	168	3 Sandpiper, Green	41	80
	Egret, Large	36	74	!	169	Sandpiper, R'shank	42	. 80
t	Egret, Little	36	74	1	170	Sandpiper, Spotted .	42	80
1	Goose, Barheaded	36	74	-		1 Sandpiper, Others	42	80
	Goose, Greylag	36	75	i	172	2 Stilt, B'Winged	42	80
2	Gull, Blackheaded	3,7⇒,-	75	1	173	3.Stint, Little	42	81
	Gull, Brownheaded	37	75	;	174	4 Stork, Blackneck	43	81
148	Gull, Unidentified	37	75	:	175	5 Stork, Painted	43	81
2	Heron, Grey	37	75	1	170	E Terns (All)	43	81
	Heron, Night	37	76		17	7 Waterhen, W'Breasted	43	61
	Heron, Pond	38	16	:				
1				1				

SECTION 1 ANALYSIS OF THE SIGHTINGS OF THE BIRDS

part 1 of this work, 'The Areas and Their Birds', dealt with the origins, theory, and the actual conduction of the Delhi bird count. This was followed by an analsis of each of the areas surveyed and then Delhi as a whole, with a view to decifer the wealth of each area, and the whole of Delhi, as a bird habitat, and the dynamics of the sighted birds in these areas.

In this section, we will analyse each bird species sighted in the counts individually, try to see its status and distribution within Delhi, and gain insight into its natural history in the metropolis of Delhi. Only information that can reasonably be deduced from the sightings in the counts has been discussed. Whenever an established fact is stated, the word 'known' is pre-fixed to the statement made.

It must be remembered that this analysis is not meant to be a straightforward book on birds; infact, it is a highly specialised work which presumes that the reader is already well versed with the identification of each individual species, and aware of the relavant published facts regarding them, so that he/she too may critically analyse the tables of sightings, concer or disagree with our analysis, and, perhaps, infer facts that have not been dealt with by us. To this end, all the original tables of recorded sightings of the birds are also given in the second section of this volume.

The sightings of each bird recorded herein are, like the data in Part 1, those recorded during the bird counts conducted biannually by 'Kalpavriksh' during the past seven years. Only sightings in those areas are included where the records are presently available to us, of which there are nine. The following is a list of the areas included, and the counts for which results available for this analysis.

Wn81Mo81Wn82Mo82Wn83Mo83Wn84Mo84Wn85Mo85Wn86Mo86Wn87Mo87														
	IIICTI	*	*	1 - L. C. J . L. V	*	:	:‡:		:#:		:‡:		:#:	*
D'Park(9)		1751	300	*	*	*	*	*	: ‡:	*	:‡:		*:	*
ISBT (12)		*	*		7,00		*	.,.						:#:
J'Pana(6)			*	*	*	*	20	.1.						:4:
JNU (9)	:‡:	*	*	*	: ‡ :	:#:	*	#						.#.
K'Nala (6)	:		#		*	*	*				.1.		•.L•	·T•
L'Gard(11)	:	#	:‡:	*	*	:#:	:#:			*	.‡.		*	*
R'Ghat (12)			*	*	注 :	:4:	1	#.	#	:#:	:#:	*	*	:#:
RNRidge(6)		:‡:		*	:4:	:\$:	:‡:							
Zoo (11)	*	:#:	*		#:	#:		:#:	:‡:	:4:		洋 .	*	:4:

i) Abbreviations used: #..Count done; Wn..Winter; Mo..Monsoon; (Number)..Number of Counts; D'..Deer; J'..Jahan; K'..Kushak; L'..Lodhi; R'Raj; RN..Rajendra Nagar.

The above counts, spaning seven years, account for 82 seperate counts conducted in the 9 areas noted. A total of 225 hours were spent in actual counting of the birds but—clearly,

1

ii) Counts in Jahanpana were conducted regularly, but results are not available for analysis.

the counts were held more frequently in some areas than in others. This must be borne in mind when looking at the distribution, as regards the numbers and sightings of the birds, as, needless to say, areas in which fewer counts have been conducted are likely to have fewer numbers and sightings recorded for the species in question. Hence, the reader is advised to refer frequently to the above table during the analysis.

SECTION ONE : A FREVIEW.

In this volume, Section 1 consists of a summary of the analysis of sightings of each species. In order to provide uniformity of presentation, and make the information readily available for assimilation, each species has been dealt with under five headings. These headings, and a general description of the type of information therein, will now be mentioned.

a) <u>Overall Status</u>: This mentions, in brief, the status of the species in Delhi overall, both in terms of numbers seen, and its distribution. The numbers considered for deciding the status are, for the purpose of this analysis, the <u>total numbers</u> of birds of the species in question sighted in <u>all 82</u> areacounts. Depending on the total numbers sighted, the species is then placed in one of the following categories:

i) Abundant : More than 500 birds seen; ii) Common : 100 to 500 birds seen; iii) Uncommon : 20 to 100 birds seen; and iv)

Rare: Less than 20 birds seen in all counts.

The number of areas where the species was sighted is also noted here. The number of areas in which seen infrequently (usually meaning thereby less than two sightings during all the counts in that area), or as recorded in the text, sporadically, is frequently recorded as well.

- b) <u>Distribution</u>: Under this heading, the area/s where the species concerned was seen is/are recorded. Also its status in each of those areas is given under one of the following categories:
- i) Abundant: More than 100 birds seen in all the counts of only that area; ii) Common: 50 to 100 birds seen in that area alone; iii) Uncommon: 10 to 50 birds seen in that area alone; and iv) Rare: Less than 10 birds seen in that area.
- c) <u>Seasonal Status</u>: Here, the prevalance of the species in the two seasons (winter and summer/monsoon), as inferred from the count data, is recorded. In order to decide this, the total numbers of each species seen in the winter are divided by those seen in the monsoons (ie. the ratio of the numbers seen in the two seasons is computed). Then, for the purpose of this analysis, the following classification is used:
- i) Equally present in both seasons, or present throughout the year: Ratio is 0.6 to 1.9 (ie. the species is sighted in both seasons in numbers that are nearly equal, or <u>less than twice</u> those seen in the other season).
 - ii) Winter migrant : All sightings are in the winter

(recorded by the computer as ERR), or ratio is >5.0 (ie. the species is sighted <u>atleast five times</u> more commonly in the winter, as in the monsoon).

In this connection, it must be stated that birds seen 5 or more times as frequently in the winter as in the monsoon counts, may represent either migrants known to come to the Subcontinent from abroad, or birds that are locally migrant to the Delhi area in winter. Therefore, in cases of birds known to migrate from abroad to the Subcontinent, the phrase "known migrant" has been abroad to the Subcontinent, the phrase "known migrant" has been freely used in order to avoid confusion with those birds that appear to be locally migrant to Delhi, based on the count data.

iii) Winter predominant: Ratio is 2.0 to 4.9 (ie. the species was sighted \underline{two} to five \underline{times} as frequently in

the winter, as in the monsoons).

iv) Monsoon migrant: Seen only in the monsoons (recorded as 0.0 by the computer), or ratio is <0.2 (ie. the species was sighted five times more frequently in the monsoons as compared to the winter.

V) Monsoon predominant: Ratio is 0.3 to 0.5 (ie., the species is sighted \underline{two} to \underline{five} times more commonly in the

monscons, as in winter)

At the extremes of the ranges, the authors have rarely used their discretion to allot one or the other seasonal status.

By studing the seasonal distribution of the species in each individual area, patterns of seasonal migration of that species from one area to the other within Delhi, as well as the birds' seasonal status in Delhi as a whole, becomes unearthed.

d) Temporal Trends: Under this heading, an attempt is made to quantify the changes in numbers of each species over the count years. In order to decide this, the numbers of birds seen in <u>each</u> area were scrutinised, and then alloted one of seven 'trends': Numbers/sightings too few to analyse; numbers fluctuating, but no definite change; possible increase; a definite increase; a possible decrease; a definite decrease; and, doubts exist about the recorded figures.

The actual method employed to determine the trends did not employ any set formula. In general, the numbers of the species being analysed in each individual area were carefully scrutinised. Recorded figures very different from the usually seen numbers were viewed with caution, as such recordings probably represent freak occurances of a larger or lesser number of individuals in the area, and not a true increase or decrease in the numbers of the species. Any decernable trend in the remaining recorded figures was then noted. This was done seperately for the winter and the monsoon counts, and finally the trends in the two seasons taken together were used to determine the overall trend of the species in that area.

Comparison of the trends in the individual areas was then used to infer the overall trend in Delhi, whenever possible. For example, if the species in question was found to be decreasing in all three areas where seen in Delhi, clearly it would probably be safe to say that it is decreasing in Delhi overall. On the other hand, if it appears to be increasing in 2

areas, and decreasing in 2 others, its overall trend is variable in the different areas. And so on.

Undoubtedly, the criteria used for the determination of the trends are rather vague, and therefore very valid criticism may be levelled against our interpretation of some of the figures. To all such critics, we can only say that the interpretations given are to us the most logical.

e) Remarks: Finally, all the most important findings were mentioned, incongrous recordings pointed out, and varience with known facts noted. Here, the authors also take the liberty, at times, to make statements about the species, its habitats, etc. based on their own opinions and experiences.

SECTION 2 : THE TABLES - A FREVIEW.

Section 2 of this volume gives the tables of the sightings of each species; arranged in three sections i) land birds; ii) birds of prey and, iii) water birds. Under each heading, the species are arranged alphabetically with the popular 'group name' first. For each species, the numbers sighted in the winter, monsoon and overall, in each area, and in Delhi as a whole, are then computed. The winter/monsoon ratio, as discussed above, is next derived. Finally, in the column 'Trends' the changes in the species noted over the count period in each area, are symbolised under the seven categories mentioned earlier. The symbols used in the tables to denote each category are listed in at the beginning of the tables, and again in Appendix 2.

At the start of Section 2, a summary of all the symbols and abbreviations used in the construction of the tables are given, and will not be dealt with here.

- e) Remarks: Clear preference for areas associated with water, though seen in other areas as well. Monsoon predominance overall, and in most individual areas.
- 10. Blue Throat.
 - a) Overall Status : Uncommon; seen in four areas; sporadic in 3.
 - b) Distribution: Only area where seen regularly is R'Ghat; here too it is uncommon. Rare, and seen less than twice in K'Nala, L'Gard. and Zoo. Not seen in remaining areas.
 - c) Seasonal Status: Winter migrant; no stragglers.
 - d) Temporal Trends: Numbers in primary area (R'Ghat) appear constant. Not seen for past 3 years in the other areas.
 - e) Remarks: Winter migrant, only area where seen regularly is Rajghat. Known preference for areas close to water.
- 11. Redvented Bulbul.
 - a) Overall Status : Abundant; seen in all areas in large numbers.
 - b) Distribution : Abundant in all areas except in ISBT and Jamuna, where very common. Remarkably numerous in JNU.
 - c) Seasonal Status : Equal in/both seasons. Only areas where commoner in monsoons is in L'Gard. and K'Nala.
 - d) Temporal Trends: Overall unchanged. Definite decrease in the Zoo. Counting in the primary area (JNU) interrupted.
 - e) Remarks: Very numerous; clear preference for drier areas though by no means uncommon in areas close to water.

 Resident in similar numbers in most areas the year round.
 - 12. Redwhiskered Bulbul.
 - a) Overall Status: Uncommon; seen in eight areas; sporadic in 4.
 - b) Distribution: Widely distributed, but nowhere common. Seen most commonly in L'Gard., then Zoo and RNRidge. Rare and sporardic in D'Park, ISBT, K'Nala and R'Ghat. Not in JNU.
 - c) Seasonal Status: Seen equally in both seasons overall, winter predominant in Zoo; equal in L'Gard. In other areas, seen too infrequently for inferences.
 - d) Temporal Trends: In most areas seen too rarely for inferences.

 Definite decrease in the Zoo; probable increase in L'Gard.
 - e) Remarks: L'Gard. only area where population appears to be increasing. Decreasing in Zoo. Equally predominant in both seasons; infrequently seen, yet widely distributed.
 - 13. White Browed Bulbul.
 - a) Overall Status: By far the rarest of the Bulbuls. Seen only once in win. 82, and that sighting too is questionable.
- 14. White Cheeked Bulbul.
 - a) Overall Status : Common*; seen in seven areas; sporadic in 3.
 - b) Distribution: The largest numbers seen in JNU, where abundant. Uncommon in K'Nala, RMRidge and J'Pana. Rare in D'Park, Zoo and L'Gard. Absent only from R'Ghat and ISBT.
 - c) Seasonal Status : Definite monsoon predominance. Locally too, markedly commoner in the monsoons. Only in RNRidge seen mostly in winter; probably an artifact of few counts.
 - d) Temporal Trends: Undetermined, due to interruption of counts in the primary areas (JNU, J'Pana., and RNRidge)

e) Remarks: Abundance in JNU verges on disaster for the species, as the area is ear-marked for development. Marked avoidance of areas close to water, ie. ISBT & Rajghat.

Monsoon predominant overall.

#CAUTION : 'Common'status misleading, as JNU count has distorted the overall status; it is uncommon/rare in most areas.

15. Collared Bushchat.

- a) Overall Status : Rare; seen in five areas; sporadic in three.
- b) Distribution: Seen mostly in areas close to water. Commonest in Rajghat, K'Nala, D'Park, L'Gard.; rare in all areas.
- c) Seasonal Status : Nearly equally distributed in both seasons.

 Sightings insufficient for inferences in individual areas.
- d) Temporal Trends: Sightings too infrequent for inferences.
- e) Remarks: Rare bird, seen in small numbers in several areas.

 Surprisingly not observed in ISBT. Thought to be more widespread in the winter, but the Count does not show this to be the case in Delhi.

16. Fied Bushchat.

- a) Overall Status : Common; seen in seven areas; sporadic in 3.
- b) Distribution: Most numerous in Rajghat, where common in RNRidge and rare in all other areas; not seen in JNU and J'Pana.
- c) Seasonal Status: Equally distributed in Delhi overall, and slightly commoner in monsoon in its primary area (R'Ghat). Commoner in winter in the other areas.
- d) Temporal Trends: In primary area, numbers appear increased. Sightings too few in other areas for inferences.
- e) Remarks: Appears to spread out to more areas in winter, and be more numerous in R'Ghat in the monsoon. Obvious preferance for areas close to water; sighting of 12 birds in RNRidge surprising, as it usually avoids dry areas.

17. Chat, Brown Rock

- a) Overall Status: Uncommon; seen in three areas; sporadic in 2.
- b) Distribution : Commonest in JNU; rare in K'Nala and ENRidge; not seen in other areas.
- c) Seasonal Status : Monsoon predominant; sighted in only two winter counts.
- d) Temporal Trends: Numbers insufficient for inferences.
- e) Remarks: Very locally distributed; prefers dry rocky areas or old, isolated monuments. Definite monsoon predominance.

 Its future in Delhi uncertain as the city's monuments get renovated and rocky areas get destroyed.

18. House Crow.

- a) Overall Status: Abundant; seen in all areas in large numbers.
- b) Distribution: Inaccurate recordings, hence most inferences not possible. Largest numbers in places frquented by humans.
- c) Seasonal Status : Inaccurate data.
- d) Temperal Trends: Data too unreliable for inferences.
- e) Remarks: Recordings of theis bird often not done wilfully.

 Clearly more numerous in areas where people are abundant.

 Numbers too inaccurate for further inferences.

19. Jungle Crow.

- a) Overall Status: Uncommon; seen in seven areas; sporadic in 6.
- b) Distribution: By far the most numerous in the Zoo, where it is uncommon; rare and sporadic in K'Nala, RNRidge, D'Park, L'Gard., ISBT and R'Ghat. Not seen in J'Pana. and JNU.
- c) Seasonal Status: Fredominent in monsoons overall and seen in most areas in the monsoons.
- d) Temporal Trends: Appears to be commoner in the Zoo, though there may be an error in counting due to its association with the house crow.
- e) Remarks: Marked monsoon predominance and seen primarily in the Zoo. Error in counting cannot be ruled out due to its association with the House Crow.

20. Crow Pheasant.

- a) Overall Status: Uncommon; seen in eight areas; sporadic in 2.
- b) Distribution: Seen in all areas except in L'Gard., but rare in all; of them commonest in D'Park, R'Ghat, and Zoo. Seen too in all other areas in small numbers, but regularly.
- c) Seasonal Status: Overall, equally distributed in both seasons. Winter predominent in D'Park and K'Nala. Varying status in other areas.
- d) Temporal Trends: Appears to be decreasing in ISBT. In other areas though seen infrequently, numbers appear constant.
- e) Remarks: This bird is seen very regularly in numbers of one or two. Surprisingly not seen in L' Gard., as the area appears suitable for it. Seen equally in both seasons.
- 21. Indian Hawk Cuckoo.
 - a) Overall Status : Rare; seen in five areas; sporadic in three.
 - b) Distribution: Though rare in all areas, seen most commonly in RNRidge, JNU and R'Ghat. Rare and sporadic in D'Park and J'Pana. Not seen in remaining areas.
 - c) Seasonal Status : Monsoon migrant to Delhi, with only one bird having been seen in winter.
 - d) Temporal Trends: Numbers appear decreased in R'Ghat. In other areas numbers insufficient for inferences.
 - e) Remarks: This bird is heard more often than seen and hence counting it accurately is difficult. Its status as a monsoon migrant to Delhi is convincing. Its absence from L'Gard. and the Zoo is surprising, as both areas appear to have suitable habitats for the species.
- 22. Fied Crested Cuckoo.
 - a) Overall Status: Uncommon; seen in six areas; sporadic in 5.
 - b) Distribution: Largest numbers seen in JNU, where uncommon. rare, with single sightings, in ENRidge, D'Park, ISBT and J'Pana. Not seen in other areas.
 - c) Seasonal Status: Clearly, a monsoon migrant to Delhi, being seen ten times more often in the monsoons overall.
 - d) Temporal Trends: Numbers appear constant in its primary area, JNU. Numbers insufficient for inferences elsewhere.

- e) Remarks : The concentraion of this species in JNU has made it vulnerable, and it may need habitat protection if it is to survive in appreciable numbers in Delhi. Its status as a monsoon migrant is clear from the count data.
- 23. Plaintive Cuckoo.
 - a) Overall Status : Seen only once in K'Nala during the monsoon 87 count. Clearly a very rare bird in Delhi.
 - b) Remarks: Numbers insufficient for inferences, other than stating that as the sighting was in the monsoons this bird, like the other Cuckoos, is probably also a monsoon migrant to Delhi.
- 24. Sirkeer Cuckoo.
 - a) Overall Status : Sighting of single bird in RNRidge in the winter '84 count. Clearly, a very rare bird.
 - b) Remarks: Numbers insufficient for inferences based on count data. The species is known to exist in small numbers in the Ridge, and the destruction of this area would cause it to become still rarer, and possibly extinct, in Delhi.
- 25. Large Guckoo Shrike.
 - a) Overall Status : Three birds sighted in D'Park in monsoon 1981. No subsequent sightings.
 - b) Remarks: Rare bird; numbers insufficient for other inferences.
- 26. Little Brown Dove.
 - a) Overall Status: Abundant; seen in all areas regularly.
 - b) Distribution: Abundant in JNU and K'Nala. Common in ISBT, Zoo, R'Ghat, and L'Gard. Uncommon in J'Fana., RNRidge & D'Fark.
 - c) Seasonal Status : Slightly more common in monsoons overall. Apparent predominance in winter in K'Nala may be related to the fewer monsoon counts. In all other areas (except Zoo and L'Gard. where it is equally distributed), it is predominent in the monsoons.
 - d) Temporal Trends: Numbers unchanged in all areas analysed.
 - e) Remarks: A common bird, with a monsoon predominence. Numbers seen in gardens and wooded areas relaatively less than in drier areas (eg. JNU). Its adaptibility will ensure its survival in Delhi. Numbers appear to be constant.
- 27. Red Turtle Dove.
 - a) Overall Status : Eare; seen sporardically in three areas.
 - b) Distribution: Seen in largest numbers in RNRidge followed by D'Park and L'Gard. Rare in all 3 areas.
 - c) Seasonal Status : Predominant in the monsoons overall, although it was seen twice in winter in D'Park.
 - d) Temporal Trends: Numbers insufficient for inferences.
 - e) Remarks : A rare bird, not seen during the counts of the last two years. Appears to be predominant in the monsoon, but this needs confirmation. Prefers Ridge & garden habitats. entering to your factor of the second of the
- 28. Ringed Dove.
 - a) Overall Status : Abundant; seen in large numbers in all areas.
 - b) Distribution: Abundant in E'Ghat, ISBT, Zoo, L'Gard. and JNU. Common in D'Park, E'Nala and ENRidge; uncommon in J'Pana. a light formatting the second of the second

- c) Seasonal Status: Predominant in the monsoons overall, and in all areas except, K'Nala and J'Pana., where it is commoner in winter.
- d) Temporal Trends: Numbers appear unchanged in areas analysed.
- e) Remarks: Commonest of all the Doves. Like the other species, it is predominent in the monsoons. It appears to prefer areas close to water, and garden habitats; not as common in drier, ridge type habitats (eg. RNRidge).

29. Spotted Dove.

- a) Overall Status: Rare in Delhi, only two recorded sightings during the counts, one in RNRidge, the other in K'Nala.
- b) Remarks : The rarest of the Doves in Delhi. Numbers seen are too few to make further inferences.

30. Black Drongo.

- a) Overall Status : Common; seen frequently in all areas.
- b) Distribution: Abundant, and by far the most numerous in R'Ghat, Uncommon in all other areas, being seen regularly, but in small numbers in most areas.
- c) Seasonal Status : Predominant in the monsoons in all areas except K'Nala, where only 15 birds were seen.
- d) Temporal Trends: This bird appears to be decreasing in numbers in four of the five areas analysed. Overall, this probably represents a decrease all over Delhi.
- e) Remarks: This bird appears to be threatened in Delhi, although still frequently seen; has a marked monsoon predominance and a preference for the R'Ghat area. However, it does not seem to have adapted well to garden habitats or the 'city forests'. Nor does it seem to like the Ridge habitats.

31. Grey Headed Flycatcher.

- a) Overall Status : Rare; seen only twice in counts.
- b) Distribution : Seen both times in garden habitat; once each in L'Gard and D'Park.
- c) Seasonal Status: Both sightings in winter.
- d) Temporal Trends: Numbers insufficient for inferences.
- e) Remarks: A rare bird, seen mostly in the garden habitats in winter. Numbers insufficient for further inferences.

32. White Browed Fantail Flycatcher.

- a) Overall Status : Rare; seen in only two areas.
- b) Distribution : Seen twice in D'Park, and once in R'Ghat.
- c) Remarks: Numbers insufficient for inferences. All sightings in winter, suggesting a winter migrant status.

33. Redbreasted Flycatcher.

- a) Overall Status : Uncommon; seen infrequently in four areas.
- b) Distribution: Most numerous in L'Gard., D'Park, Zoo; also seen in R'Ghat; rare in all four areas.
- c) Seasonal Status : All sightings in winter; it thus appears to be a winter migrant with no stragglers.
- d) Temporal Trends: Numbers insufficient for inferences.
- e) Remarks: Commonest of the Flycatchers. Frefers garden habitat.

- c) Seasonal Status : Predominant in the monsoons overall, and in all areas except, K'Nala and J'Pana., where it is commoner in winter.
- d) Temporal Trends : Numbers appear unchanged in areas analysed.
- e) Remarks : Commonest of all the Doves. Like the other species, it is predominent in the monsoons. It appears to prefer areas close to water, and garden habitats; not as common in drier, ridge type habitats (eg. ENRidge).
- 29. Spotted Dove.
 - a) Overall Status : Rare in Delhi, only two recorded sightings during the counts, one in RNRidge, the other in K'Nala.
 - b) Remarks: The rarest of the Doves in Delhi. Numbers seen are too few to make further inferences.
- 30. Black Drongo.
 - a) Overall Status : Common; seen frequently in all areas.
 - b) Distribution: Abundant, and by far the most numerous in R'Ghat, Uncommon in all other areas, being seen regularly, but in small numbers in most areas.
 - c) Seasonal Status : Predominant in the monsoons in all areas except K'Nala, where only 15 birds were seen.
 - d) Temporal Trends: This bird appears to be decreasing in numbers in four of the five areas analysed. Overall, this probably represents a decrease all over Delhi.
 - e) Remarks: This bird appears to be threatened in Delhi, although still frequently seen; has a marked monsoon predominance and a preference for the R'Ghat area. However, it does not seem to have adapted well to garden habitats or the "city forests". Nor does it seem to like the Ridge habitats.
- 31. Grey Headed Flycatcher.
 - a) Overall Status : Rare; seen only twice in counts.
 - b) Distribution: Seen both times in garden habitat; once each in L'Bard and D'Park.
 - c) Seasonal Status : Both sightings in winter.
 - d) Temporal Trends: Numbers insufficient for inferences.
 - e) Remarks: A rare bird, seen mostly in the garden habitats in winter. Numbers insufficient for further inferences.
- 32. White Browed Fantail Flycatcher.
 - a) Overall Status : Rare; seen in only two areas.
 - b) Distribution : Seen twice in D'Park, and once in R'Ghat.
 - c) Remarks: Numbers insufficient for inferences. All sightings in winter, suggesting a winter migrant status.
- 33. Redbreasted Flycatcher.
 - a) Overall Status : Uncommon; seen infrequently in four areas.
 - b) Distribution: Most numerous in L'Gard., D'Park, Zoo; also seen in E'Shat; rare in all four areas.
 - c) Seasonal Status : All sightings in winter; it thus appears to be a winter migrant with no stragglers.
 - d) Temporal Trends: Numbers insufficient for inferences.
 - e) Remarks: Commonest of the Flycatchers. Frefers garden habitat. All sightings in winter suggest it is a winter migrant.

34. Hoopoe.

a) Overall Status: Common; seen reglarly in all areas.

- b) Distribution: Common in L'Gard., Zoo and R'Ghat. Uncommon, but seen regularly, in all remaining areas, except RNRidge, where it is rare.
- c) Seasonal Status: Overall equally distributed. Winter predominant in K'Nala, ISBT, L'Gard. Nearly equal in R'Ghat. Monsoon predominant in J'Pana. and JNU.
- d) Temporal Trends: Numbers appear steady overall and in individual areas.
- e) Remarks: A very common bird, widely distributed, appears to like well watered areas in the winters, but seen more in the drier areas in the monsoons. Overall, seen equally throughout the year. Its adaptability to the garden habitat will probably ensure its survival in Delhi.

35. Grey Hornbill.

- a) Overall Status: Uncommon; seen in six areas; rare in all. distributed in various areas sporadically.
- b) Distribution: Commonest in Zoo & JNU (probably in nursery).
 Also seen once only in 4 other areas, where rare.
- c) Seasonal Status: Appears to be monsoon predominant overall; sightings of 8 birds in mon.'84 in JNU, may have caused an unfair bias. Need further counts to verify status.
- d) Temporal Trends: Appears to be definitely increasing in Zoo.

 Numbers insufficient for inferences in the other areas.
- e) Remarks: Partial to large groves, and it is thus surprisingly rare in L'Gard. Should be possible to artificially boost numbers here. Positive trends in Zoo. Need further counts to verify seasonal status.

36. Iora

- a) Overall Status: Uncommon; seen in three areas only.
- b) Distribution: By far the commonest in JNU (probably in nursery) where 90% of the birds noted were seen. sporadic and rare in L'Gard and D'Park.
- c) Seasonal Status : Fredominant in the monsoon in all areas.
- d) Temporal Trends: Counts in the primary area (JNU) were interrupted; hence no comments can be made for this area. In other areas, numbers insufficient for inferences.
- e) Remarks: Almost exclusively seen in the JNU area. Rarely in other gorden habitats. Monsoon predominant in all areas.

37. Koel

- a) Overall Status: Uncommon though widespread and seen in all areas
- b) Distribution: Uncommon in L'Gard. and ISBT, but seen here most frequently. Rare in remaining areas, and only sighted here occasionally.
- C) Seasonal Status: Monsoon predominant; all sightings in monsoon, except 2 in ISBT.
- d)Temporal Trends: No change in numbers in primary area (L'Gard.).
 Numbers insufficient for inferences in other areas
- e) Remarks : Clear preference for garden habitats; probably a monsoon migrant to Delhi.

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a) Overall Status : Uncommon; seen in two areas; sporadic in one.

b) Distribution: By far the commonest in R'Ghat; only one

sighting in D'Park. Not seen in other areas.

c) Seasonal Status : Slightly commoner in the monsoons overall;

monsoon predominant in its primary area (R'Ghat).

d) Temporal Trends : No change in numbers in R'Ghat; numbers too few to analyse in D'Park.

e) Remarks : An uncommon bird, almost exclusively seen in R'Ghat. Monsoon predominant in primary area (R'Ghat). Likely misidentification of Short Billed Minivet.

45. Small Minivet

a) Overall Status : Rare; seen infrequently in three areas.

b) Distribution: Seen twice in D'Park; once each in K'Nala and RN. Hidge.

c) Seasonal Status : Slightly commoner in the monsoons overall, but sightings too féw to be certain of status.

d) Temporal Trends: Numbers insufficient for inferences.

e) Remarks : A rare bird; sporadically seen; need further sightings before any definite inferences can be made.

46. Black Headed Munia

a) Overall Status : Rare; seen in only one area.

b) Distribution: Seen only in R'Ghat between Mon. 183 and Mon. 185.

c) Seasonal Status : All sightings in monsoons; hence probably a monsoon migrant to Delhi.

d) Temporal Trends: Numbers insufficient for inferences.

e) Remarks : A rare bird, seen in areas close to water; appears to be a monsoon migrant to Delhi.

47. Red Munia

a) Overall Status: Common; seen in six areas; rare in one.

b) Distribution: Commonest in R'Ghat, where seen regularly; uncommon in all other areas and was seen once or twice in each region.

c) Seasonal Status: Commoner in winter overall. In both R'Ghat and ISBT, it was seen to be monsoon predominant. In other areas, sightings too few for definite inferences.

Temporal Trends: Probable decrease in R'Ghat; numbers in other areas too few for valid inferences.

e) Remarks: The second commonest of the Munias; mostly seen in areas close to water. Overall, slightly commoner in winter, though status needs confirmation.

47. Spotted Munia

a) Overall Status : Rare; only two sightings in two areas.

b) Distribution: One sighting in Zoo and one in E'Ghat.

c) Seasonal Status : Sighting in Zoo in winter and that in R'Ghat in monsoon; sightings insufficient for inferences.

d) Temporal Trends: Numbers insufficient for inferences.

e) Remarks: A rare Munia also seen in the vicinity of water; sightings too few for making any . Ther comments.

38. Red Winged Bushlark.

- a) Overall Status: Rare to uncommon; seen in 3 areas sporadically.
- b) Distribution: Sporadic occurence in RNRidge, R'Ghat, and JNU.
- c) Seasonal Status : Fredominant in monsoons, though sighting of 11 birds in JNU in the monsoon '87 count may have biased the result.
- d) Temporal Trends: Numbers insufficient for inferences.
- e) Remarks: Sporadic occurence in essentially the drier areas.

 Appears to be monsoon predominant in Delhi, though
 further sightings needed to confirm status.

39. Crested Lark

- a) Overall Status : Uncommon; seen in 4 areas in varying numbers.
- b) Distribution: Commonest in K'Nala and ISBT. Sporadic in Zoo and RNRidge.
- c) Seasonal Status: Fredominant in winters in all areas except RNRidge where all 5 birds were seen in monsoon '81.
- d) Temporal Trends: Numbers appear decreased in ISBT but count was interrupted in the other primary area (K'Nala). In the remaining areas, numbers insufficient for inferences.
- e) Remarks: Clear preference for well watered areas. Definite winter predominance. Decreasing numbers in ISBT.

40. Larks (others)

- a) Overall Status : Common overall; seen in five areas; rare in 2.
- b) Distribution: Commonest in ISBT, R'Ghat, and K'Nala; rare in Zoo and D'Park.
- c) Seasonal Status: Overall commoner in the monsoon; status varying widely in different individual areas.
- d) Temporal Trends: No change in ISBT; possible decrease in E'Ghat; numbers too few in other areas for inferences.
- e) Remarks : Includes all larks, other than #'s 37 and 38. Clearly prefer habitat close to water.

42. Crag Martin

- a) Overall Status : Uncommon; seen in 3 areas; sporadic in all.
- b) Distribution: Seen twice in Zoo and once in L'Gard. and ISBT; not seen in other areas.
- c) Seasonal Status: Overall commoner in monsoons, but status needs to be confirmed with further sightings.
- d) Temporal Trem s: Numbers insufficient for inferences.
- e) Remarks: An uncommon bird; seen only sporadically, usually in areas close to water. Its seasonal status needs confirmation.

43. Common Sand Martin

- a) Overall Status : Common; seen in five areas, regularly in one.
- b) Distribution: Abundant in E'Ghat, rare in all other areas.
- c) Seasonal Status : Monsoon migrant; sighted in winter too, but in smaller numbers.
- d) Temporal Trends: Numbers appear to be definitely decreasing in its primary area (R'Ghat); Numbers insufficient for inferences in other areas.
- e) Remarks: A very locally distributed bird, partial to areas close to water, and a monsoon migrant to Delhi.

- 48. White Backed Munia a) Overall Status : Rare; seen only twice, in two areas.
 - b) Distribution: One sighting in L'Gard. and one in R'Ghat:
 - c) Seasonal Status : Both sightings were in the monsoon, but this alone is insufficient for valid inferences.
 - d) Temporal Trends : Numbers insufficient for inferences.
 - e) Remarks: Rare bird, sighted twice in the monsoons only; sightings insufficient for further comments.

49. White Throated Munia.

- a) Overall Status : Common; seen in all areas; sporadic in four.
- b) Distribution: Abundant in JNU; uncommon in RNRidge, K'Nala, J'Pana., and R'Ghat. Eare in remaining areas.
- c) Seasonal Status : Slightly commoner in the winter overall, as also in its primary area (JNU); widely differing status in other areas.
- d) Temporal Trends: Counts in all primary areas interrupted. Sightings in remaining areas insufficient for analysis.
- e) Remarks : The commonest of the Munias, and the most widespread; appears to be more at home in dry, ridge-type habitats, than in areas near water, unlike many Munias mentioned earlier. Appears to be equally prevalent in both seasons.

50. Bank Myna.

- a) Overall Status : Abundant; seen in eight areas.
- b) Distribution : Abundant in R'Ghat and ISBT; common in JNU and K'Nala; not seen in L'Gard. Uncommon /rare in other areas.
- (c) Seasonal Status : Monsoon predominant overall, and in all areas where numbers sufficient for inferences were seen.
 - d) Temporal Trends: Definite increase in ISBT; no change in R'Ghat and D'Fark, while in other areas counts interrupted, or numbers insufficient for inferences.
 - e) Remarks: An abundant bird, but much more locally distributed than either #49 or 50. Commonest in areas close to water; avoids garden habitat and dry areas. Monsoon predominant in Delhi.

51. Brahminy Myna

- a) Overall Status : Common; seen in all areas, sporadic in two.
- b) Distribution: Common in K'Nala, L'Gard., Zoo and JNU. Rare in ENRidge; uncommon in remaining areas.
- c) Seasonal Status : Overall equally distributed in both seasons; appears to be monsoon predominant in JNU, ENRidge, L'Gard, and winter predominant in K'Nala, R'Ghat, and Zoo. Varying status in remaining areas.
- d) Temporal Trends: Definite decrease in numbers noted in L'Sard., and probably so in ISBT. In remaining areas, fluctuating numbers present, or data insufficient for inferences.
- e) Remarks : The least common of the Mynas; appears to show a tendency to remain in areas close to water in the winter and spread out to drier areas in the monsoons. Overall, equally prevelant in both seasons. Decreasing numbers in two areas.

52. Common Myna

- a) Overall Status: Abundant; seen in large numbers in all areas.
- b) Distribution: Abundant in all areas, except RNRidge, where noted to be common. Of all areas, commonest in L'Gard.
- c) Seasonal Status: Nearly equally distributed in both seasons overall. Seen more commonly in the monsoons in drier areas (JNU, D'Park, and RNRidge); more commonly in the winters, or in equal numbers year round, close to water (R'Ghat, ISBT and the Zoo).
- d) Temporal Trends: Definite increase in numbers in D'Park, and probably so in ISBT. Numbers unchanged in the Zoo, L'Gard., and R'Ghat. No inferences possible in other areas, as counts discontinued.
- e) Remarks: One of the commonest land birds; seen abundantly in almost every habitat, except the ridge. Shows a fairly well defined movement in its numbers to drier areas in the monsoons and areas close to water in winter.

 Numbers constant or increasing in all areas analysed.

53. Fied Myna

- a) Overall Status : Abundant; seen in all areas.
- b) Distribution: Abundant in R'Ghat, ISBT, L'Gard., K'Nala and Zoo. Uncommon in D'Park, ENRidge, J'Pana., and JNU.
- c) Seasonal Status: Overall, similar numbers year round. Winter predominant in the Zoo; commoner in the monsoons, or seen in similar numbers year round, in the remaining areas.
- d) Temporal Trends: In all areas analysed, numbers have not changed significantly.
- e) Remarks: The second commonest of the Mynas; most numerous in areas close to water, and not as commensal with humans as # 49. Present in equal numbers throughout the year. No appreciable change in numbers over the count period.

54. Night jar

- a) Overall Status: Single sighting of four birds in JNU, during monsoon '84 count.
- b) Remarks: A rare bird sighted only once during the monsoons; prefers dry, rocky wilderness area. Further inferences not possible with data available.

55. Chestnut Bellied Nuthatch

- a) Overall Status : Rare; single bird sighted in RNRidge in the winter '83 count. No sightings before or since.
- b) Remarks: A rare bird sighted only once in RNRidge during the monsoon. No inferences possible from the data available.

36. Golden Oriole

- a) Overall Status : Uncommon; seen in six areas; sporadic in 4.
- b) Distribution: Seen most frequently in Zoo and L'Gard., where its status is uncommon; it is rare in the D'Park, K'Nala, JNU and ISBT. Not seen in remaining areas.
- c) Seasonal Status: All sightings in the monsoon, hence status as a monsoon migrant to Delhi is almost beyond doubt.
- d) Temporal Trends: Numbers appear to be increasing in L'Gard.; fluctuating in the Zoo, and too few for analysis in the remaining areas.

e) Remarks: An uncommon bird, seen mostly in the garden habitat. Undoubtedly a monsoon migrant to Delhi. Its survival is ensured due to its ability to thrive in the garden habitat, even in proximity with humans.

57. Alexandrian Parakeet

- a) Overall Status : Rare; seen in four areas; sporadic in three.
- b) Distribution: Status uncommon in the Zoo; sporadic and rare in 'L'Gard., R'Ghat, and K'Nala.
- c) Seasonal Status : Winter predominant overall, and in all individual areas.
- d) Temporal Trends : Possible decrease in numbers in Zoo; in remaining areas numbers insufficient for inferences.
- e) Remarks: An uncommon bird, known to be seen in the same vicinity over long periods of time, and most commonly close to old monuments. Appears to be winter predominant in Delhi. Population in Zoo may be decreasing.

58. Blossom Headed Parakeet

- a) Overall Status : Rare; seen sporadically in six areas.
- b) Distribution: Seen sporadically in small numbers in ISBT, R'Ghat, RNRidge, Zoo, L'Gard., and K'Nala; rare in all the areas where seen.
- c) Seasonal Status: Winter predominant overall; numbers in individual areas too few for inferences.
- d) Temporal Trends: Numbers insufficient for inferences.
- e) Remarks: The rarest of the Parakeets in Delhi; more widely distributed than #54, but seen sporadically and in small numbers. Winter predominant.

59. Rose Ringed Parakeet

- a) Overall Status : Abundant; seen in large numbers in all areas.
- b) Distribution : Abundant in L'Gard., Zoo, D'Park, and JNU. Common in all the remaining areas.
- c) Seasonal Status : Slightly commoner in winter overall; winter predominant in areas close to water (ISBT, K'Nala, R'Gha and Zoo), while present equally throughout the year or more in the monsoons, in the drier areas (D'Park, J'Fana., JNU, L'Gard., and ENRidge).
- d) Temporal Trends: Numbers-unchanged in all areas analysed.
- e) Remarks : An abundant bird; common in all types of habitáts, but appears to prefer the garden habitat. Definite shift in population away from areas close to water in the monsoons. Numbers in drier areas mostly similar year round.

- 60. Black Partridge a) Overall Status : *Common; seen in six areas; sporadic in four.
 - b) Distribution: By far the largest number of sightings were in JNU, where ts status is common; rare in D'Fark, ISB J'Pana., R'Ghat and ENRidge; not seen in remaining areas
 - c) Seasonal Status : Mc soon migrant overall and in all areas except J'Pana. where ten birds were sighted in winter.
 - d) Temporal Trends: Numbers insufficient for inferences.

- e) Remarks: A common but locally distributed bird; rare outside its primary area (JNU). Apparently a monsoon migrant to Delhi. Errors in counting may result, as it is heard more often than seen. Its fate is linked to JNU's wilderness. #CAUTION: Overall status misleading as it is common only in JNU; rare in, or absent from, all other areas.
- 61. Grey Partridge a) Overall Status : Common; seen in eight areas; sporadic in 3.
 - b) Distribution: Common in JNU; uncommon in D'Park and RNRidge.
 Rare in remaining areas, except L'Gard., where it is not seen at all.
 - c) Seasonal Status: Commoner in the monsoons overall, but this is not as marked as for #57. In all three areas where there are sufficient sightings (JNU, J'Pana., RNRidge), it shows monsoon predominance too, but not as marked as #57.
 - d) Temporal Trends: Definite decrease in numbers in D'Park. Counting interrupted in primary areas (JNU and RNRidge); remaining areas, sightings to few for conclusions.
 - e) Remarks: The commoner of the 2 partridges seen in the counts, and certainly the more widespread. Appears to be commoner in the monsoons, but less so than #57. Numbers in D'Fark appear to be decreasing.
- 62. Feafowl
 - a) Overall Status: Common; seen in six areas; sporadic in one.
 - b) Distribution: Abundant in J'Pana.; common in D'Park, JNU, and RNRidge; uncommon in Zoo and K'Nala. Not seen in L'Gard.
 - c) Seasonal Status : Slightly commoner in monsoons overall; in all areas other than J'Pana. & D'Park., is monsoon predominant.
 - d) Temporal Trends: Numbers appear to be increasing in the Zoo; unchanged in D'Park. Counts in other primary areas were interrupted, and hence analysis is not feasible here.
 - e) Remarks: A common bird, fond of drier areas, both ridge habitats and 'dity forests'. Not seen in areas close to water, other than in the Zoo. Its apparent success in the city forests will, hopefully, ensure its future survival.
- 63. Blue Rock Figeon
 - a) Overall Status: Abundant; seen in all areas.
 - b) Distribution: Abundant in the Zoo, ISBT, R'Ghat, L'Gard. and D'Park. Common in K'Nala, and uncommon in RNRidge. Seen, but numbers not recorded in J'Pana.
 - c) Seasonal Status: Similarly present throughout the year; varying status in individual areas.
 - d) Temporal Trends : Probable increase in numbers in D'Fark; no change in Zoo, R'Ghat, and L'Gard.
 - e) Remarks: One of the commonest land birds; commensal with humans; recorded numbers inaccurate partly because of difficulty in counting large flocks. Probably present in equal numbers the year round. Most numerous in presence of humans, and shelter (eg. monuments, like the Old Fort).

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64. Green Figeon

a) Overall Status: Uncommon; seen in 6 areas, sporadic in three.

- b) Distribution: Most numerous, and seen more than once in ISBT and L'Gard., where common. Rare, and seen once in D'Park, R'Ghat & Zoo; sighting of 41 birds in K'Nala inconsistent.
- c) Seasonal Status : Overall, monsoon predominant; however, in view of the bias caused by the single sighting of 41 birds in K'Nala, further confirmation needed.

d) Temporal Trends: Numbers insufficient for inferences.

e) Remarks : Uncommon bird, often missed because of cryptic colour. Appears to avoid drier areas. Seasonal status uncertain.

65. Pipits (All)

- a) Overall Status: Uncommon; seen in 5 areas. Sporadic in 3.
- b) Distribution: Common in R'Ghat, JNU and L'Gard. Rare in Zoo, and K'Nala.
- c) Seasonal Status: Commoner in the winters overall, though trend in individual areas uncertain; appears equal in R'Ghat.
- d) Temporal Trends : Appears to have fluctuating numbers in R'Ghat. In other areas, numbers insufficient for inferences.
- e) Remarks : As all species of Pipits are taken together here, only general remarks possible. Probably partial to open areas close to water. Commoner in winter, but seasonal status needs confirmation. Trends uncertain overall.

66. Bush Quail

- a) Overall Status : Rare; seen only thrice, in two areas.
- b) Distribution : Single bird seen twice in JNU, 2 seen in R'Ghat.
- c) Seasonal Status: Numbers insufficient for inferences.
- d) Remarks : Rare bird; JNU one of its few habitats. Numbers insufficient for any other inferences. Specific species sighted in count uncertain.

67. Indian Robin

- a) Overall Status : *Abundant; seen in all areas, sporadic in one.
- b) Distribution: Huge numbers in JNU, followed by J'Pana., being abundant in both; common in ENRidge, and D'Fark; uncommon in D'Park, K'Nala, L'Gard., R'Ghat & Zoo; rare in ISBT.
- c) Seasonal Status: Overall nearly equal in both seasons. Winter predominant in D'Park, J'Pana., K'Nala, R'Ghat, & Zoo. commoner in monsoons in JNU; undetermined in RNRidge.
- d) Temporal Trends: Seriously threatened species with numbers definitely decreasing in 3 of 5 areas analysed. Counts in other areas mostly interrupted, including in JNU.
- e) Remarks : See caution. Its negative trends in three areas are of great concern, especially as its primary area (JNU), is threatened. Appears to be more numerous in water related areas and gardens in winter, and spread out to drier areas in the monsoons, but its overall seasonal distribution is equal in both seasons.

*CAUTION: Abundant status misleading as it is seen in large numbers only in JNU with much fewer numbers seen in other areas.

68. Magpie Robin

- a) Overall Status: Uncommon; seen in seven areas, sporadic in 4.
- b) Distribution: By far the most numerous in L'Gard., than D'Park; rare in other areas; not seen in J'Pana. & JNU.
- c) Seasonal Status: Winter predominant overall and in all primary areas (L'Gard. and D'Park).
- d) Temporal Trends: Probable decrease in numbers in R'Ghat; in D'Park numbers marginally increased; unchanged in L'Gard.
- e) Remarks: Clear preference for mature garden habitat. Winter predominant. Future secure as it appears to do well in gardens.

69. Redstart

- a) Overall Status: Common; seen in all areas except in ISBT.
- b) Distribution: Uncommon in J'Pana., D'Park, Zoo, RNRidge, & JNU. Rare in K'Nala, L'Gard.& R'Ghat; not seen in ISBT.
- c) Seasonal Status: Winter migrant, with no stragglers.
- d) Temporal Trends: Frobable decrease in D'Park and L'Gard.; definite decrease in Zoo. No change in R'Ghat.
- e) Remarks: Among the commonest land birds migrating to Delhi in winter. Widely distributed, but its negative trend in three areas is of concern.

70. Indian Roller

- a) Overall Status: Uncommon; seen in 7 areas, sporadic in 3.
- b) Distribution: Uncommon in R'Ghat and JNU; not seen in Zoo and ISBT; rare in all other areas.
- c) Seasonal Status : Overall equal in both seasons. Varying status in individual areas.
- d) Temporal Trends: Definite decrease in R'Ghat; counts in other primary areas discontinued.
- e) Remarks: Uncommon, but seen frequently in various areas.

 Clearly prefers open areas, both close to, and remote from, water. Appears to be decreasing in R'Ghat. Seen equally in both seasons overall.

71. Rosy Pastor

- a) Overall Status : *Abundant; seen in only three areas.
- (b) Distribution: Commonest in ISBT. Sighted in single counts in both JNU and R'Ghat, but always in flocks.
- c) Seasonal Status: Known winter migrant, yet seen only in the monsoons in Delhi. Appears to be a passage migrant through Delhi.
- d) Temporal Trends: Numbers appear decreased in ISBT. In other areas sightings insufficient for inferences.
- e) Remarks : Although not noted in the counts, large flocks are known to come to JNU in the monsoons. Passage migrant in Delhi.
 - *CAUTION : Abundant status misleading as it is very locally distributed and seen at very limited times of the year.

7%. Bay Backed Shrike

- a) Overall Status : Common; seen in all areas; sporadic in one.
- b) Distribution: Most numerous in JNU, L'Gard., J'Pana., E'Ghat, and D'Part. Eare, but seen regularly in small numbers in other areas.

- d) Seasonal Status : Overall, equally distributed. Status widely varying in differant areas. Monsoon migrant to both JNÚ and RNRidge, while winter predominant in areas close to water (R'Ghat, ISBT and Zoo).
- d) Temporal Trends : Definite decrease in D'Park, possibly in Zoo. Numbers unchanged in other areas analysed.
- e) Remarks : Seen regularly in most areas in small numbers Appears to be more widespread in winter and frequents the drier areas in the monsoons. Overall, seen equally in both seasons. Decreasing numbers in two areas.

73. Grey Shrike

- a) Overall Status: Uncommon; seen in 7 areas, sporadic in 3.
- b) Distribution: Uncommon in JNU; rare in R'Ghat, RNRidge, K'Nala, J'Pana., ISBT & D'Park. Not seen in other areas.
- c) Seasonal Status : Winter migrant to Delhi. In individual areas too, commoner in winter.
- d) Temporal Trends: Numbers unchanged in R'Ghat; counts interrupted in other primary areas.
- e) Remarks: Uncommon in Delhi. Appears to be locally migrant in winter, and is found both in areas close to, and remote from, water. Avoids areas frequented by humans, and rare in garden habitats.

74. Rufous Backed Shrike

- a) Overall Status: Uncommon; seen in 8 areas, sporadic in three.
- b) Distribution: Uncommon in JNU, R'Ghat, K'Nala and D'Park. Not seen L'Gard. Rare in remaining areas.
- c) Seasonal Status : Overall equally distributed in both seasons. Monsoon predominant in JNU and ENRidge; equal or more in winter in other areas.
- d) Temporal Trends: Definite decrease in the Zoo; in other areas, no change, or counts interrupted.
- e) Remarks: Second commonest of the Shrikes in Delhi. Also appears to be at home in areas close to and far from water. It appears to stay in well watered areas year round and spreads to the drier areas in the monsoons.

75. Common Wood Shrike

- a) Overall Status: Rare; seen sporadically in four areas.
- b) Distribution: Commonest in L'Gard. and seen once in the Zoo, JNU & K'Nala. Rare everywhere. Not seen in other areas.
- c) Seasonal Status : Winter predominant overall but sightings too infrequent for definite conclusions.
- d) Temporal Trends : Numbers insufficient for inferences.
- e) Remarks: The rarest of the Shrikes. Appears to prefer the garden habitat. Probably winter predominant in Delhi.

76. House Sparrow

- a) Overall Status : Abundant; seen in all areas, but not consistently counted accurately.
- b) Distribution: Numbers too inaccurate to comment upon.
- c) Remarks : Recording of numbers in almost all areas was difficult and haphazard. Therefore, no attempt will be made at further analysis.

77. Starling

- a) Overall Status: Common; seen in 6 areas, sporadic in two.
- b) Distribution: Commonest in R'Ghat, where common. Large flock in JNU twice. Rare in four other areas.
- c) Seasonal Status: Overall seen equally in both seasons, but the 182 birds seen in JNU in mon. '81 and '82 may be causing a false bias. In all other areas, it is clearly a winter migrant.
- d) Temporal Trends: Numbers may be decreased in ISBT, constant in R'Ghat, and insufficient for inferences in other areas.
- e) Remarks: Probably a winter migrant to Delhi in fair numbers Clearly prefers areas close to water. Large flocks seen in JNU in monsoons may be abnormal, or misrecorded.

78. Stone Curlew

- a) Overall Status :*Common, but seen in large numbers only in the Zoo. Single sighting in RNRidge in monsoon '81.
- b) Distribution: Almost exclusively seen in the Zoo. Rarely seen in the Ridge.
- c) Seasonal Status : Commoner in winter; but resident population also in monsoons.
- d) Temporal Trends: Numbers appear greatly reduced in the Zoo. Numbers insufficient for inferences in RNRidge.
- e) Remarks: Although found in drier areas in the wilderness, a population of this bird exists in the Zoo. Numbers of this group have been decimated in the last year or so. Too rare in the wild for inferences, but a few exist in the Ridge, and JNU area. Winter predominant overall.
 - *CAUTION : 'Common' status misleading as it is seen commonly only in the Zoo, and is rare in all other areas in Delhi.

79. Furple Sumbird

- a) Overall Status: Common. Seen in varying numbers in all areas.
- b) Distribution: Most numerous in L'Gard., Zoo & J'Pana., where abundant or common. Uncommon in JNU, K'Nala, & RNRidge. Rare only in ISBT and R'Ghat.
- c) Seasonal Status : Monsoon predominant overall; in individual areas, most show it to be monsoon predominant; Only in ISBT and R'Ghat was it seen to be winter predominent.
- d) Temporal Trends: Striking and definite decrease in numbers in the 2 primary areas (L'Gard. and Zoo). Other areas show no change, or counts in them stopped.
- e) Remarks: Very common overall, but definite decrease in its numbers in the 2 primary areas of concern. Monsoon predominent. Commoner in water-habitats in the winter.

80. Furple Rumped Sumbird

- a) Overall Status: Uncertain; Single questionable sighting in L'Gard. in monsoon '82.
- b) Remarks: Questionable sighting. No specific information can therefore be deduced.

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81. Cliff Swallow

- a) Overall Status: Single sigting of seven birds in R'Ghat during the winter '83 count.
- b) Remarks: Single sighting of 7 birds; numbers insufficient for further analysis.

82. Common Swallow

- a) Overall Status: Common; seen in all areas, sporadic in four.
- b) Distribution: Commonest in R'Ghat, ISBT, K'Nala & Zoo, where common. Elsewhere, rare and seen in a single count.
- c) Seasonal Status: Winter predominant and seem as a winter migrant in all four of its primary areas.
- d) Temporal Trends: Possible decrease in numbers in ISBT; unchanged in R'Ghat; no definite change in other areas.
- e) Remarks: Known winter migrant, but appears to have a fair number of stragglers or early migrants. Uncommon in areas remote from water.

83. Red Rumped Swallow

- a) Overall Status: Uncommon; seen in 3 areas sporadic in two.
- b) Distribution: Seen most regularly in the Zoo, where uncommon. Rare, and seen only once in J'Pana. and RNRidge.
- c) Seasonal Status: Overall, appears commoner in the monsoons, but status needs confirmation.
- d) Temporal Trends: Numbers insufficient for inferences.
- e) Remarks: Recorded as an uncommon bird; this may be resulting in part, from under-recording of sighted birds, due to misidentification, and difficulty in counting birds on the wing. Appears to be/ monsoon predominant.

84. Wiretail Swallow

- a) Overall Status: Uncommon; seen in 3 areas, sporadic in one.
- b) Distribution: Most numerous in Zoo and R'Ghat. Questionable sighting in JNU. Not seen in other areas. Nowhere common.
- c) Seasonal Status : Monsoon predominant overall. Seen equally in both seasons in Zoo. However, status needs confirmation.
- d) Temporal Trends: Probable decrease in Zoo. Sightings in remaining areas too few for inferences.
- e) Remarks: Uncommon swallow, uncertain seasonal status, but seems monsoon predominant. Error in counting may exist because of difficulty of counting birds on the wing.

85. House Swift

- a) Overall Status: Common; seen in eight areas, sporadic in two.
- b) Distribution: Abundant in JNU; common in L'Gard., and D'Park; uncommon in R'Ghat and RNRidge; rare in remaining areas.
- c) Seasonal Status: Monsoon migrant overall; also in each area, except JNU, where it is seen equally in both seasons.
- d) Temporal Trends: Definite increase in D'Park, probable in L'Gard. Counts interuppted in primary area (JNU). In other areas numbers insufficient for inferences.
- e) Remarks: By far the commonest Swift in Delhi, with a well established population in L'Gard., and other areas with monuments. Monsoon migrant; seasonal status in JNU needs confirmation. Does not appear to mind human presence in its dwellings. This will probably ensure its survival.

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86. Tailor Bird

- a) Overall Status : Common; seen in all areas regularly.
- b) Distribution: Uncommon, but most numerous in L'Gard., D'Park, & Zoo. Uncommon too in J'Pana., JNU & RNRidge; rare in R'Ghat, K'Nala and ISBT, but still seen frequently.

c) Seasonal Status : Commoner in winter overall; varying status in individual areas.

d) Temporal Trends: Possible decrease in Zoo and ISBT; no change in D'Fark and L'Gard. Counts in vemaining areas interrupted.

e) Remarks: Regularly seen, though not in large numbers; seen in all areas; apparent decrease in ISBT and Zoo. Slightly

commoner in winter overall.

87. Blue Rock Thrush

a) Overall Status : Rare; seen in 3 areas, but only 4 birds seen.

b) Distribution: Single birds seen twice in JNU, and one bird seen in both RNRidge and Zoo.

c) Seasonal Status: Three sightings were in the winter, one in monsoon. The bird is, however, a known winter visitor.

d) Temporal Trends: Numbers insufficient for inferences.

e) Remarks: Rare and sporadically seen. Known winter visitor, but once sighted in the monsoons; probably an early migrant; prefers dry, rocky areas.

00. Black Throated Thrush

a) Overall Status: Rare; single bird seen in R'Ghat only in winter '85. No other sightings.

b) Remarks: A rare bird; a known winter migrant, supported by the single sighting in the counts. Further comments not possible based on available data.

89. Treepie

a) Overall Status: Uncommon; seen in 5 areas, sporadic in one.

b) Distribution: The most numerous in the D'Fark, where uncommon. Though rare in the other areas, it is seen regularly. Not seen in ISBT, R'Ghat, Zoo.

c) Seasonal Status: Clearly monsoon predominant overall, and

in each individual area.

d) Temporal Trends: Appears to be decreased in L'Gard., unchanged in D'Park, while counts were interrupted in all the other primary areas.

e) Remarks: A widely distributed bird, seen regularly in small numbers in several areas. Preference for drier, secluded

woodland; shows a marked monsoon predominance.

90. Grey Wagtail

a) Overall Status : Uncommon; seen in seven areas; sporadic in 2.

b) Distribution: Most numerous in ISBT and R'Ghat, where uncommon.

Not seen in RNRidge & Zoo; rare in remaining areas.

C) Seasonal Status: Known winter migrant, as also seen in the the counts overall, and in each individual area.

d) Temporal Trends : Numbers decreasing in ISBT, insufficient

in other areas for inferences.

e) Remarks: A fairly numerous Wagtail, seen frequently in places close to water, but also in areas not usually associated with it, though uncommonly. Known winter visitor, and only one sighting was in the monsoon. Numbers decreasing in ISBT.

91. Large Fied Wagtail

a) Overall Status: Common; seen in eight areas, sporadic in two.

- b) Distribution: Most numerous in L'Gard., ISBT and R'Ghat, but uncommon in all. Not seen in RNRidge. Rare in other areas.
- c) Seasonal Status: Overall, appears to be locally migrant to Delhi. In individual areas shows a winter migrant or a winter predominance status.

d) Temporal Trends: Numbers steady in all areas.

e) Remarks: A frequently seen Wagtail, clearly coming to Delhi mostly in winter, but with stragglers. Interestingly, appears to have adapted to life in L'Gard.

92. White Wagtail

- a) Overall Status: Common; seen in six areas, sporadic in two.
- b) Distribution: Abundant in R'Ghat; common in ISBT; uncommon in Zoo. Rare in D'Park, K'Nala & L'Gard.; not seen in other areas.
- c) Seasonal Status : Winter visitor; no stragglers recorded in any area.

d) Temporal Trends : Probable decrease in 3 of the areas analysed.
Numbers steady in ISBT.

e) Remarks: Second commonest of the Wagtails; winter migrant; seen commonly only in areas in vicinity of water. Appears to be decreasing in some areas in Delhi.

93. Yellow Wagtail

- a) Overall Status: Common; seen in four areas, sporadic in two.
- b) Distribution: Commonest in R'Ghat., where abundant. Uncommon in ISBT; rare in Zoo & JNU. Not seen in remaining areas.
- c) Seasonal Status: Winter predominant overall; seen in winter in all areas except R'Ghat, where it was also seen in the monsoons.
- d) Temporal Trends: Appears to be decreasing in ISBT; constant in R'Ghat, and numbers insufficient for inferences in other areas.
- e) Remarks: Winter predominant; birds recorded in monsoons, may be early migrants. Rarely seen away from water, unlike the White Wagtail.

94. Wagtail (others)

- a) Overall Status : Common; seen in five areas, sporadic in two.
 - b) Distribution: By far the commonest in R'Shat; frequent in ISBT and K'Nala; rare or uncommon in J'Pana. and Zoo.
 - c) Seasonal Status : Winter predominant; some stragglers seen in R'Ghat, but no other area.
 - d) Temporal Trends: Varying numbers in R'Ghat and ISBT.
 Numbers insufficient for inferences in other areas.
 - e) Remarks: Includes all Wagtails not included among the earlier species, together with unidentified Wagtails. Winter predominant with some stragglers; rare away from water.

95. Warblers (all)

- a) Overall Status: Very common; seen in fair numbers in all areas.
- b) Distribution: Most numerous in RMRidge, J'Pana., R'Ghat & Zoo, where common. Uncommon in all remaining areas.

99. Baya Weaver Bird

- a) Overall Status : Common; seen in five areas; sporadic in three.
- b) Distribution: Most numerous in K'Nala, JNU and R'Ghat; rare in Zoo and L'Gard.
- c) Seasonal Status: Commoner in winter overall; sighting of 78 birds in winter '82 in K'Nala causing bias, as it is monsoon predominant in all other areas.
- d) Temporal Trends: Counts interrupted in primary areas (K'Nala and JNU). Numbers insufficient for inferences elsewhere.
- e) Remarks: Common locally but sporadically distributed; avoids gardens and areas with large bodies of water. Seasonal status needs confirmation, though probably a monsoon migrant to Delhi.
- 100. Black Breasted Weaver
 - a) Overall Status: Rare; only two sightings in counts, once in R'Ghat in Mon.'86, and once in K'Nala in Mon.,87.
 - b) Remarks: Clearly a rare bird; as both sightings were in the monsoon, may be a monsoon migrant to Delhi. Numbers insufficient for other inferences.
- 101. Streaked Weaver
 - a) Overall Status : Uncommon; seen in four areas; sporadic in 3.
 - b) Distribution: Uncommon in ISBT; rare in K'Nala, R'Ghat and Zoo. Not seen in remaining areas.
 - c) Seasonal Status: Monsoon migrant to Delhi, with all sightings in the monsoons.
 - d) Temporal Trends: Numbers insufficient for inferences.
 - e) Remarks: A rare bird, most frequently seen in areas close to water; clearly a monsoon migrant to Delhi.
- 102. White Eye
 - a) Overall Status: Uncommon; seen in six areas; sporadic in 3.
 - b) Distribution: Most numerous in L'Gard., where common; rare, but seen frequently in ISBT; rare and sporadic in JNU, D'Park, RNRidge and Zoo. Not seen in other areas.
 - c) Seasonal Status : Equally distributed in both seasons; widely differing status in various areas.
 - d) Temporal Trends: Definite decrease in L'Gard.; numbers steady in ISBT. Numbers insufficient for inferences elsewhere.
 - e) Remarks: An uncommon bird; most frequently found in garden habitat; equally distributed in both seasons; negative trend in L'Gard. needs to be confirmed.
- 103. Golden Backed Woodpecker
 - a) Overall Status: Uncommon; seen in four areas, sporadic in one.
 - b) Distribution: Most numerous in L'Gard., where uncommon; rare in D'Park, J'Pana. and Zoo. Not seen elsewhere.
 - c) Seasonal Status : Commoner in monsoons overall and in all areas except D'Park, where seen in equal numbers year round.
 - d) Temporal Trends: Definite decrease in numbers in Zoo; no

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- change in L'Gard. Increase in numbers in D'Park noted.
 e) Remarks: Uncommon; clearly seen only in the garden habitats,
 mostly in the monsoon. Numbers decreasing in Zoo, but
 increasing numbers in D'Park are heartening.
- 104. Mahratta Woodpecker
 - a) Overall Status : Rare; seen in five areas, sporadic in three.
 - b) Distribution: Commonest in RNRidge and Zoo; single sightings in L'Gard., J'Pana., R'Ghat. Rare in all areas.
 - c) Seasonal Status: Appears to be a monsoon migrant to Delhi, with nine of eleven sightings in the monsoons.
 - d) Temporal Trends: Numbers insufficient for inferences.
 - e) Remarks: Rare; appears to be a monsoon migrant to Delhi; prefers the Ridge and garden habitats.
- 105. Wryneck
 - a) Overall Status: Rare; two sightings in counts, with 1 bird seen in RNRidge in Mon. 85, and one in R'Ghat in Win. 85.
 - b) Remarks: Rare bird; numbers insufficient for inferences.

BIRDS OF PREY

- 106. White Eyed Buzzard
 - a) Overall Status : Rare; single bird seen in mon. '81 in JNU.
 - b) Remarks: Rare; known to prefer drier areas. Other inferences not possible from the single sighting.
- 107. Tawny Eagle
 - a) Overall Status: Rare; one bird seen in JNU during win. 83.
 - b) Remarks: Rare; numbers insufficient for further inferences.
- 108. Marsh Harrier
 - a) Overall Status : Rare; seen in one area only.
 - b) Distribution: Seen only in Rajghat.
 - c) Seasonal Status: Known winter migrant; sightings in counts show it to be predominant in winter, but sightings too few for confirmation.
 - d) Temporal Trends: Has not been seen since win.'84, and this implies a definite decrease in numbers.
 - e) Remarks: Clear preference for water habitat; predominant in winter; definite decrease in numbers very significant as the bird has not been sighted elsewhere in Delhi.
- 109. Pale Harrier
 - a) Overall Status: Rare; single doubtful sighting in L'Gard. during win. '84 count.
 - b) Remarks: Rare; possible misidentification; numbers insufficient for further inferences.
- 110. Kestrel
 - a) Overall Status: Rare; two sightings in one area.
 - b) Distribution: All sightings in RNRidge.
 - c) Seasonal Status: Sightings insufficient for inferences.
 - d) Temporal Trends: Sightings insufficient for inferences.
 - e) Remarks : Rare; preference for Ridge habitat. Sightings underline the importance of the Ridge habitat in Delhi.
- 111. Black Winged Kite
 - a) Overall Status: Rare; seen in three areas.
 - b) Distribution: Most numerous in JNU, where uncommon; rare in K'Nala and RNRidge.
 - c) Seasonal Status: Winter predominant overall; in JNU only slightly commoner in winter.
 - d) Temporal Trends: Counts in all primary areas interrupted.
 Hence trends uncertain.
 - e) Remarks: The commonest bird of prey in Delhi excluding the Fariah Kite & Vultures. Very locally distributed. Winter predominant; seen in monsoons only in JNU; preference for drier areas evident. Sighting in K'Nala of interest.
- 112. Pariah Kite
 - a) Overall Status : Abundant; seen in all areas. Accuracy of recording questionable in most areas.
 - b) Distribution: Commonest in the Zoo, ISBT, and L'Gard. Uncommon in D'Park and J'Pana. Common in all other areas.

Analysis of sightings of birds of prey seen in counts (contd)

c) Seasonal Status : Figures too inaccurate for comment.

d) Temporal Trends : As above.

e) Remarks: One of the most numerous birds sighted in the counts.
Sightings inaccurate due to difficulty in counting birds in the air. Clearly commensal with man:

113. Barn Owl

- a) Overall Status : Rare; single sighting of three birds in JNU during the monsoon '81 count.
- b) Remarks: Numbers insufficient for inferences.

114. Great Horned Owl

a) Overall Status: Rare; seen in only one area.

b) Distribution: All sightings were in JNU in the so called 'canyon'. Known to be resident there for several years.

c) Seasonal Status: Reported as being slightly commoner in the winter.

d) Temporal Trends: Numbers have varied between 2 and 3, but so

far appear to be stable.

e) Remarks: Rare; very locally distributed owl; in JNU prefers rocky ledges in canyon. Known to be resident throughout the year. The importance of the canyon as owl habitat is obvious, and encroachment on its surrounding habitat would be fateful for the species, in this area.

115. Spotted Owlet

- a) Overall Status : Rare; seen in three areas; sporadic in two.
- b) Distribution: Commonest in L'Gard. and JNU; single bird seen in D'Park. Rare in all areas.
- c) Seasonal Status: Commoner in the monsoons overall; monsoon predominant in both JNU and L'Gard. but status needs confirmation.
- d) Temporal Trends: Numbers insufficient for inferences.
- e) Remarks: The commonest owl in Delhi, with a preference for garden and ridge type habitats. Seasonal status needs to be confirmed. Its future is probably assured as it has adapted to garden habitats and to proximity with humans.

 Rare sightings may be related to its nocturnal habits.

116. Shikra

- a) Overall Status : Eare; seen in two areas.
- b) Distribution: Commonest in RNRidge; single bird seen in R'Ghat. Rare in both areas.
- c) Seasonal Status: All sightings in the monsoon, suggesting that it is a monsoon migrant, but this needs confirmation.
- d) Temporal Trends: Numbers insufficient for inferences.
- e) Remarks: One of the commoner birds of prey, yet still very rare; preference for drier areas, but also seen in open areas, close to water. Appears to be a monsoon migrant to Delhi, but this needs to be confirmed.

117. King Vulture

- a) Overall Status : Eare; seen in only one area.
- b) Distribution: All sightings in ENEidge.
- c) Seasonal Status: Numbers insufficient for inferences.
- d) Temporal Trends: Numbers insufficient for inferences.
- er Remarks: The rarest of the vultures; noted only in ENRidge.

 Numbers too few for further comments.

Analysis of sightings of birds of prey seen in counts (contd)

118. Long Billed Vulture

a) Overall Status : Uncommon; seen in four areas.

- b) Distribution: Most numerous in JNU, where uncommon; seen also in Zoo, R'Ghat and L'Gard., but sporadic and rare here.
- c) Seasonal Status: Slightly commoner in the monsoons, though sighting of 16 birds in JNU during the monsoon '82 count may have caused an inaccurate bias.
- d) Temporal Trends: Counting in primary area (JNU) interrupted. Numbers insufficient for inferences in other areas.
- e) Remarks: Appears to have a preference for drier areas and is seen throughout the year. Possible misidentifications leading to under or over recording cannot be ruled out.
- 119. Scavenger Vulture
 - a) Overall Status : Common; seen frequently in seven areas.
 - b) Distribution: Recorded as abundant in JNU, though not seen since Monsoon '83. Uncommon or rare in all other areas.
 - c) Seasonal Status: Winter predominant overall, but sighting of 119 birds in JNU during three counts may have caused an inaccurate bias. In most other areas slightly commoner in winter.
 - d) Temporal Trends: No definite trends discernible. Counting in primary area (JNU) was interrupted.
 - e) Remarks: A common bird, with unusually large numbers seen in JNU prior to win '82. Probably commoner in winter, but status needs confirmation.
- 120. White Backed Vulture
 - a) Overall Status : Abundant; seen in all areas; sporadic in two.
 - b) Distribution: Commonest in RNRidge and L'Gard., where abundant. Rare in D'Park, JNU & J'Pana. Common in remaining areas.
 - c) Seasonal Status: Recorded as being slightly commoner in the monsoons. However, because of inaccuracies in counting this species, confirmation is needed.
 - d) Temporal Trends: No attempt will be made to determine trends as recordings are too unreliable to derive inferences.
 - e) Remarks: The commonest vulture in the Delhi area. Counting it is difficult as it is usually seen flying overhead. All inferences on the data collected need confirmation.

WATER BIRDS

CAUTION: Water birds, whose status as derived from the recorded data is marked with an asterix (), may not be as numerous in Delhi as indicated by the overall status given. This is because the numbers recorded in the counts may well represent a large segment of the total population of that species in Delhi on the count days, in view of their limited distribution, and easy visibility. This is clearly in sharp contrast to the numbers recorded for the land birds. Due to the wide distribution of most of these birds, the figures recorded represent only cample of the total populations of these land birds in Delhi.

121. Avocet

- a) Overall Status : Uncommon; two sightings in two areas.
- b) Distribution : Seen once in ISBT and once in R'Ghat.
- c) Seasonal Status : Both sightings in winter.
- d) Temporal Trends : Numbers insufficient for inferences.
- e) Remarks : Rare; seen only on the Jamuna; both sightings in winter compatible with known status as a winter migrant.

122. Little Bittern

- a) Overall Status : Single sighting of 2 birds in R'Ghat during mon.'85 count. Not seen before or since.
- b) Remarks: Rare bird, seldom seen. Only sighting was in the monsoon, obviously close to water. Sightings too few for any further inferences.

123, Coot

- a) Overall Status : Uncommon; seen twice, both times in winter '82.
- b) Distribution : Seen only once in both R'Ghat and ISBT. Not
- seen elsewhere. c) Seasonal Status : Both sightings were in winter '82. Further
- sightings needed to confirm seasonal status.
- d) Temporal Trends: Numbers insufficient for inferences.
- e) Remarks: An uncommon bird, rarely seen. Usually noted close to reed beds. Sighting of two flocks in different areas in winter '82, but none before or after, is interesting. Seasonal status needs confirmation.

124. Cormorant

- a) Overall Status : #Abundant; Seen in 5 areas, sporardic in three.
- b) Distribution: Abundant in the Zoo. Small numbers seen in R'Ghat regularly. In ISBT usually seen flying overhead. Rare in L'Gard. and JNU.
- c) Seasonal Status: Definite monsoon predominance, overall and in each individual area.

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- d) Temporal Trends: Numbers fluctuating in Zoo; low constant in ISBT and insufficient for inferences in other areas.
- e) Remarks: One of the commonest resident water birds; mostly seen close to large bodies of water, but rarely near pools. Monsoon predominant and seen in outlying areas in the monsoons. Important breeding colony in Zoo. *Status misleading; note CAUTION on page 32.

125. Demoiselle Crane

- a) Overall Status: Single sighting of 11 birds in Zoo during winter '87 count. Not seen before or since.
- b) Remarks: Single sighting of 11 birds in Zoo during winter. Clearly a rare bird, and further sightings required in order to make any further inferences.

126. Dabchick

- a) Overall Status: Uncommon; seen in 4 areas, regularly in one.
- b) Distribution : Commonest in R'Ghat, rare in Zoo, ISBT & D'Fark. c) Seasonal Status: Predominant in the winter, overall and in all
- areas except the Zoo where 3 were seen in the monsoons. d) Temporal Trends: Numbers fluctuating in R'Ghat. In other areas
- numbers insufficient for inferences. e) Remarks : An uncommon diver seen regularly only in R'Ghat.
- Appears to be more numerous and spread more widely in winter, which is unusual for a resident water bird. The paucity of birds in Zoo probably due to lack of reed beds.

127. Brahmini Duck

- a) Overall Status : *Common; seen regularly in two areas.
- b) Distribution: Most numerous in ISBT, where common; uncommon in Zoo; not seen in other areas.
- c) Seasonal Status : Winter migrant; few stragglers / ? pinioned birds seen in Zoo during monsoon; none in ISBT.
- d) Temporal Trends : Definite decrease in numbers in ISBT; in the Zoo, confusion with pinioned birds defies analysis.
- e) Remarks : Fairly numerous winter migrant; prefers the Jamuna near ISBT, rather than the Zoo. Definite decrease in its numbers alarming; may have a small resident population in the Zoo.
 - *Status misleading; note CAUTION on page 32.

128. Mallard Duck

- a) Overall Status: Rare; single sighting in Zoo during winter '87. No sightings before or sincé.
- b) Remarks: Single sighting in Zoo during winter. Clearly a rare bird; A known winter migrant, but sightings too few for Inferences.

129. Nakta Duck

- a) Overall Status : Uncommon; seen in 1 area, flying past in 2.
- b) Distribution: Only area where regularly seen is the Zoo. Seen flying past in ISBT and RNRidge.
- c) Seasonal Status : Equally distributed in both seasons in the Zoo and overall.
- d) Temporal Trends : Probable increase in Zoo. Birds were sighted regularly here in both seasons since winter '84.

Analysis of sightings of water birds seen in bird counts (contd.)

e) Remarks: Uncommon duck, seen mostly in the Zoo. Seen equally in both seasons; positive trend in Zoo heartening, as it is not seen elsewhere in Delhi.

130. Pintail Duck

a) Overall Status : *Abundant; seen in three areas, regularly in 2.

b) Distribution: Commonest in the Zoo and ISBT, where very abundant. Uncommon in R'Ghat; not seen in other areas.

c) Seasonal Status : Winter migrant; no stragglers in any area. d) Temporal Trends : Definite decrease in R'Ghat, where it has

not been seen since win. '86. Numbers fluctuating in ISBT, and no change in Zoo.

e) Remarks: The most numerous migrant duck to Delhi. Seen mostly in Zoo and ISBT. Decrease in numbers in R'Ghat, but was * never numerous here; fluctuating numbers in ISBT need follow-up.

*status misleading; note CAUTION on page 32.

130. Common Pochard

a) Overall Status : Single sighting of 75 birds in R'Ghat during win.'82 count, and another in win.'86. No other sightings.

b) Remarks : Rare bird, with only two recorded sightings, both in the winter. Known winter migrant, but no inferences possible from these two sightings.

132. Red Headed Pochard

a) Overall Status : Rare; single definite sighting of 14 birds

in R'Ghat, during the winter '83 count.

b) Remarks : Rare migrant; single sighting in R'Ghat. Questionably seen in ISBT. Sightings too few for any inferences.

133 Tufted Pochard

a) Overall Status : Rare; seen only in one area. b) Distribution: Only sighted in R'Ghat, and in no other area.

c) Seasonal Status : All 3 sightings were in winter, consistant : with its known status as a winter migrant.

d) Temporal Trends : Numbers insufficient for inferences.

e) Remarks: The most 'numerous' of the Pochards in Delhi. It is remarkable that all three species (including the 2 given earlier) were seen in only R'Ghat. This is especially strange as other migrant Ducks (eg.Shovellers), are much more numerous at the ISBT/Jamuna region and the Zoo.

Analysis of sightings of water birds seen during the bird counts (contd.

134. Shoveller Duck

- a) Overall Status: *Abundant; seen in 3 areas, regularly in two.
 b) Distribution: Most numerous in ISBT, then Zoo; abundant in both only one large flock seen in R'Ghat, in win.'82; none since.
- c) Seasonal Status: Winter migrant; no stragglers.
- d) Temporal Trends: Numbers definitely decreased in both ISBT and R'Ghat. fluctuating numbers in the Zoo.
- e) Remarks: The second commonest winter migrant to Delhi. No stragglers in any area. Decreasing numbers in both ISBT and R'Ghat of concern. Status in Zoo needs confirmation. #Status misleading; note CAUTION on page 32.

135. Spotbill Duck

- a) Overall Status: *Abundant; seen in 4 areas, regularly in only 1.
- b) Distribution: By far the most numerous in the Zoo, where very abundant. Seen in ISBT, R'Ghat, and L'Gard. uncommonly.
- c) Seasonal Status: Commoner in winter overall, as also in the Zoo; in the remaining areas, however, seen to be monsoon predominant, or seen exclusively in this season.
- d) Temporal Trends: Numbers in primary area (Zoo) steady; apparent decrease in ISBT, and L'Gard.; numbers in R'Ghat appear to be increased.
- e) Remarks: The only Duck seen almost exclusively in the Zoo, as regards numbers sighted. Although appears commoner in winter in the Zoo, it is commoner in all the other areas in the monsoons, suggesting that it uses the Zoo for wintering.
 - *Status misleading; note CAUTION on page 32.

136. Common Teal

- a) Overall Status: *Abundant; seen in 3 areas. Regularly in 1.
- b) Distribution: By far the most numerous in ISBT; three sightings in R'Ghat, and two in the Zoo.
- c) Seasonal Status: Winter migrant; no stragglers in any area.
- d) Temporal Trends: Fluctuating numbers in primary area (ISBT). Not seen since winter '86, in the Zoo.
- e) Remarks: The third most numerous migrant duck, seen in ISBT in largest numbers. Not seen in Zoo since winter'86; this may represent a negative trend here.
 - *Status misleading; note CAUTION on page 32.

137. Cotton Teal

- a) Overall Status : Rare; only 2 sightings.
- b) Distribution : Seen once in ISBT and once in Zoo.
- c) Seasonal Status: Both sightings in the monsoons, but this alone is insufficient to determine its seasonal status.
- d) Temporal Trends : Numbers insufficient for inferences.
- e) Remarks: Rare bird in Delhi; probably a monsoon visitor, but this needs to be confirmed.

138. Wigeon

- a) Overall Status : Rare ; single sighting in R'Ghat during winter '83.
- b) Remarks: Rare bird, seen only once; known winter migrant.
 Numbers insufficient for additional inferences.

Analysis of sightings of water birds seen during the bird counts (cont 3

139. Cattle Egret

a) Overall Status : Abundant; seen in all areas; sporadic in 2.

b) Distribution: Commonest in R'Ghat and Zoo, where abundant. Uncommon in ISBT and D'Park; rare in remaining areas.

c) Seasonal Status : Predominant in the monsoons overall; monsoon migrant to the Zoo; commoner in monsoons in R'Ghat and in all other areas.

d) Temporal Trends: Numbers appear to be increasing in R'Ghat, and D'Park; unchanged in Zoo, while sightings in other areas were too few for analysis.

e) Remarks : One of the commonest resident water bird with marked monsoon predominance in Delhi. Most numerous close to areas with permanent bodies of water, but strays. into otherwise drier areas in the monsoons.

140. Large Egret

a) Overall Status : Rare, seen in four areas; sporadic in one.

b) Distribution: Sighted most frequently in R'Ghat and ISBT. also in Zoo and L'Gard.; rare in all areas.

c) Seasonal Status : Commoner in the monsoons overall and in most areas as well.

d) Temporal Trends : Numbers appear decreased in R'Ghat but increased in the Zoo. Numbers insufficient for inferences in other areas.

e) Remarks : The least common of the Egrets, and numbers may also suffer at times from misidentification. Overall, commoner in monsoons. Rare away from large areas of water, more so than #'s 138-140. Numbers appear decreased in R'Ghat.

141. Little Egret

- a) Overall Status : Common; seen in six areas; sporadic in three. :
- b) Distribution: By far the commonest in the Zoo, where abundant; common in R'Ghat; uncommon in ISBT, and rare in D'Park, K'Nala and RNRidge. Not seen in J'Pana., JNU and L'Gard.

c) Seasonal Status : Monsoon predominant overall and in Zoo;

- monsoon migrant in most other areas. d) Temporal Trends: Numbers steady in primary area (Zoo), and in R'Ghat; probable decrease in ISBT and in other areas numbers insufficient for inferences.
- e) Remarks : The second commonest of the Egrets; seen less commonly than #138 away from water; clearly monsoon predominant in Delhi. Numbers unchanged overall.

142. Bar Headed Goose

a) Overall Status : Rare; only two definite sightings.

b) Distribution: Seen once in ISBT and once in Zoo.

c) Seasonal Status : Sighting in ISBT recorded in monsoon '81 unusual; in Zoo seen in winter.

d) Temporal Trends: Numbers insufficient for inferences.

e) Remarks: Known winter migrant; sighting in ISBT during mon.'81 therefore unusual. Confusion with pinioned birds in the Zoo possible.

143. Greylag Goose a) Overall Status : Uncommon; only three sightings in 2 areas.

b) Distribution : Seen twice in R'Ghat; once in Zoo.

Analysis of sightings of water birds seen during the bird counts (cont

- c) Seasonal Status : All sightings in winter, hence probably winter migrant.
- d) Temporal Trends: Numbers insufficient for inferences.
- e) Remarks: Known winter migrant, supported by sightings. Appears to have come to Delhi in winter '85 when seen in both Zoo and R'Ghat, and not since.

144. Black Headed Gull

- a) Overall Status : Three definite sightings; all in the same area. b) Distribution: All sightings in R'Ghat; not recorded elsewhere.
- c) Seasonal Status: All sightinigs in winter, suggesting that it
 - is a winter migrant.
- d) Temporal Trends: Numbers insufficient for inferences.
- e) Remarks : Known winter migrant, supported by count sightings. Seen in Delhi, only over the Jamuna. Some individuals have been included under 'Gulls Unididentified', and hence, true status and distribution is uncertain.

145. Brown Headed Gull

- a) Overall Status : Rare; single sighting in Rajghat during
- winter '82; not recorded since.
- b) Remarks : Recorded as a rare bird, but as in #143, may also be included under 'Gulls Unidentified'; hence, true status and distribution also uncertain.

146. Gulls (Unidentified)

- a) Overall Status : Abundant; seen only in one area.
- b) Distribution: All birds seen in ISBT; not seen elsewhere.
- c) Seasonal Status : All sightings in winter, hence winter
 - migrant with no stragglers.
- d) Temporal Trends : Numbers steady in ISBT. e) Remarks: Includes all the Gulls not individually identified.
 - The Jamuna clearly forms an important wintering ground for these birds, especially at ISBT.

147. Grey Heron

- a) Overall Status : Rare; seen in three areas.
- b) Distribution: Seen most frequently in ISBT and R'Ghat; sighted once in Zoo. Rare in all areas, and seen in small numbers
- c) Seasonal Status : Seen equally in both seasons overall; numbers
- too few in individual areas to draw conclusions. d) Temporal Trends : Not seen in ISBT or R'Ghat since monsoo '84;
- this may represent a negative trend.
- e) Remarks : The least common of the Herons; seen sporadically in all areas, and numbers appear decreased in two count. Rarely seen away from the Jamuna in Delhi.

148. Night Heron

- a) Overall Status : *Abundant; seen in only one area.
- b) Distribution : Seen only in the Delhi Zoo, where it is also known to breed during the monsoons.

Analysis of sightings of water birds seen during the bird counts (contd.

- c) Seasonal Status : Monsoon migrant with only a few resident birds year round.
- d) Temporal Trends : Fluctuating numbers; need further count sightings for definite conclusions.
- e) Remarks: The commonest resident water bird in Delhi, excepting the Red Wattled Lapwing & Spotbill. The Zoo's role in maintaining populations of this bird is obviously vital. *Status misleading; note CAUTION on page 32.
- 149. Pond Heron
 - a) Overall Status : Common; widely distributed; seen in 8 areas.
 - b) Distribution : Abundant in Zoo; common in R'Ghat; rare in D'Park, L'Gard. and RNRidge; seen commonly in other areas.
 - c) Seasonal Status : Monsoon predominant overall, and in all areas, except K'Nala, where a sighting of 16 birds in winter '84 caused an inconsistent bias.
 - d) Temporal Trends: Numbers constant in both primary areas (Zoo and R'Ghat); possible slight decrease in ISBT, and in other areas analysed numbers insufficient for inferences.
 - e) Remarks : The most widely distributed resident water bird, other than the Red Wattled Lapwing; clearly monsoon predominant, and more widely distributed in the monsoons.
- 150. Purple Heron
 - a) Overall Status : Uncommon; seen in two areas; in one regularly.
 - b) Distribution: Seen regularly, but in small numbers in R'Ghat; rare in ISBT; not seen elsewhere.
 - c) Seasonal Status : Monsoon predominant, with populations greatly reduced during winters.
 - d) Temporal Trends : Numbers steady in R'Ghat; too few in ISBT
 - for analysis. e) Remarks : A regularly seen Heron, though in small numbers and very locally; never seen away from the Jamuna in Delhi. * Definite monsoon predominance.
- 151. White Ibis
 - a) Overall Status: Rare; single sighting of seven birds in Zoo
 - during monsoon '87. Never seen before.
 - b) Remarks : A rare bird in Delhi; numbers insufficient for inferences.
- 152. Bronze Winged Jacana
 - a) Overall Status : Rare; single sighting of one bird in R'Ghat during monsoon '83. Not seen before or since.

 - b) Remarks : A rare bird; single sighting insuffficient for making further inferences.
- 153. Pheasant Tailed Jacana
 - a) Overall Status: Uncommon; seen in three areas, sporadic in 2.
 - b) Distribution: Commonest in R'Ghat; seen only once in ISBT and
 - c) Seasonal Status : All sightings in the monsoon; hence, status* as a monsoon migrant to Delhi seems fairly certain.

Analysis of sightings of water birds seen during the bird counts (cont

- d) Temporal Trends : Has not been seen in the primary area (R'Ghat), for the last 3 years; nor in the other areas. This probably implies a definite decrease in numbers.
- e) Remarks : An uncommon bird, seen mainly on the Jamuna, with a definite decrease in numbers. Monsdon migrant to Delhi.

154. Little Blue Kingfisher

- a) Overall Status : Rare; seen in six areas; sporadic in five. b) Distribution: Commonest in Zoo; 1 or 2 birds seen in the JNU, K'Nala, RNRidge, L'Gard., & R'Ghat counts. Rare all over
- c) Seasonal Status : Winter predominant overall, and in the Zoo. Seen mostly in winter in the remaining areas, but numbers seen too few to be definite about its status here.
- d) Temporal Trends: Numbers insufficient for inferences. e) Remarks : A rare kingfisher, commoner in the Zoo and on inland
- ponds, than on the Jamuna. Winter predominant in Delhi.

. 155. Pied Kingfisher

- a) Overall Status : Uncommon; seen in four areas; sporadic in 3. b) Distribution: Seen fairly regularly, but in small numbers in R'Ghat, where uncommon; sporadic and rare in ISBT and
- Zoo; seen only once in JNU. c) Seasonal Status : Equally distributed in both seasons overall, as well as in the primary area (R'Ghat). In other areas, numbers insufficient for inferences.
- d) Temporal Trends : Numbers steady in R'Ghat; in other areas numbers insufficient for inferences.
- e) Remarks : An uncommon Kingfisher, rarely seen away from large bodies of water. Seen in similar numbers in both seasons. Much commoner on the Jamuna than #153.

156. Stork Billed Kingfisher

a) Overall Status : Rare; one bird seen once in L'Gard. in Mon.'8: b) Remarks : Single questionable sighting in monsoon; impossible to make any further inferences based on this sighting.

157. White Breasted Kingfisher

- a) Overall Status : Common; seen in seven areas; rare in four.
- b) Distribution : Common in Zoo; seen regularly in small numbers in R'Ghat and JNU, where uncommon; rare in other areas.
- c) Seasonal Status : Overall slightly commoner in winter. Recorde sighting of 44 birds in winter '83 in the Zoo causing a possibly inaccurate bias. Monsoon predominant in R'Ghat and ISBT; varying status in remaining areas.
- d) Temporal Trends: Numbers steady in primary area (Zoo); probable decrease in both R'Ghat and ISBT, while in the remaining areas counts discontinued or numbers insufficient for further inferences.
- e) Remarks : The commonest of the Kingfishers and the most wisespread. Equally present in both seasons, though this needs confirmation. Recording of 44 birds in the Zc during the winter '84 count inconsistent. Its adaptibility to drier areas and the Zoo habitats will probably ensure its survival in Delhi.

158. Red Wattled Lapwing

- a) Overall Status : Abundant; seen in all areas; sporadic in one. b) Distribution: Most numerous in R'Ghat and the Zoo; abundant also in D'Park, K'Nala and ISBT; common in L'Gard.; rare in RNRidge, and uncommon in all remaining areas.
- c) Seasonal Status : Slightly commoner in the winter overall, and in the Zoo; present in equal numbers in R'Ghat and ISBT; varying status in remaining areas.
- d) Temporal Trends: No change in Zoo, ISBT, D'Park, and L'Gard.; increase in R'Ghat; counts in many areas interrupted
- e) Remarks : The commonest resident water bird; similarly present in both seasons; often seen away from water, but rare in very dry areas eg. RNRidge. Definite increase in R'Ghat.

159. Yellow Wattled Lapwing

- a) Overall Status : Rare; seen in two areas; sporadic in one. b) Distribution: Commonest in K'Nala; single bird seen in R'Ghat.
- c) Seasonal Status : All sightings in winter, suggesting it to be locally migrant in winter, but further sightings needed for confirmation.
- d) Temporal Trends: Numbers insufficient for inferences in ISBT, while counts interrupted in primary area (K'Nala).
- e) Remarks : A rare bird in Delhi; sightings in K'Nala unusual, but confirmed on numerous occasions; appears to be locally migrant in winter.

160. White Tailed Lapwing

- a) Overall Status : Rare; single sighting in R'Ghat in win. 185.
- b) Remarks : Rare bird, seen only once. Further sightings needed before any inferences can be made.

161. Indian Moorhen

- a) Overall Status : *Common, but very locally distributed.
- b) Distribution: Seen mainly in the Zoo, where it has been noted to breed several times. Single sighting in JNU.
- c) Seasonal Status : Monsoon predominant, overall and in Zoo. In JNU, sighting was in winter.
- d) Temporal Trends : Fluctuating numbers in Zoo, perhaps with an overall increase. Insufficient sightings in JNU.
- e) Remarks : A locally common water bird in the Zoo; rare elsewhere. Monsoon predominant, and fond of reed beds. Breeding in Zoo observed during counts. *Status misleading; note CAUTION on page 32.

162. Rosy Pelican

- a) Overall Status : Rare; 2 sightings, 1 of 20 birds in Zoo during win.'87, and 3 seen flying overhead at R'Ghat in win.'86.
- b) Remarks : A rare bird; confusion with pinioned birds in Zoo possible. Numbers insufficient for additional inferences.

163. Kentish Plover

- a) Overall Status : Rare; three sightings in two areas.
- b) Distribution : Seen twice in ISBT; once in R'Ghat.
- c) Seasonal Status : Overall winter predominant, but these sightings are insufficient for a definite conclusion.

Analysis of sightings of water birds seen during the bird counts (contd.

difficulty of accurate identification of these birds.

d) Temporal Trends: Numbers insufficient for inferences.
 e) Remarks: A rare wader; seen only on the Jamuna; sightings compatible with known status as a winter migrant. The paucity of recorded birds may be related to the

164. Little Ringed Flover

a) Overall Status : Rare; seen in two areas; sporadic in one.

- b) Distribution: Seen frequently in small numbers in R'Ghat; rare in ISBT, being seen only once here.
- c) Seasonal Status: Monsoon predominant, but status needs confirmation.
- d) Temporal Trends: Numbers steady in R'Ghat; too few in ISBT for inferences.
- e) Remarks : A rare bird, seen exclusively on the Jamuna; appears to be monsoon predominanat in Delhi.

165. Spurwinged Plover

- a) Overall Status : Rare; seen in one area.
- b) Distribution: All three sightings in ISBT between win.'84-'85.
 c) Seasonal Status: Recorded as being winter predominant, but
- additional sightings needed for confirmation.
- d) Temporal Trends: Numbers insufficient for inferences.
- e) Remarks: A rare Plover in Delhi; seen exclusively on the banks of the Jamuna. Seasonal status needs confirmation.

 Not seen in counts since Monsoon '85.

166. Small Indian Pranticole

- a) Overall Status : Rare; single sighting in R'Ghat during mon'84.
- b) Remarks: Single sighting in R'Ghat during counts misleading as the bird is known to exist in large numbers on the Jamuna's sand banks in areas not surveyed. Sightings insufficient for any further inferences.

167. Common Sandpiper

- a) Overall Status : Uncommon; seen in six areas; sporadic in two.
- b) Distribution: Most numerous in R'Ghat, ISBT & K'Nala, where uncommon; rare in D'Fark, JNU, & Zoo. Not seen elsewhere.
- c) Seasonal Status: Winter predominant with few stragglers or early migrants.
- d) Temporal Trends: Numbers in primary area (R'Ghat and ISBT) steady; possible increase in D'Park and insufficient numbers for inferences in other areas.
- e) Remarks: The commonest Sandpiper identified in the counts.

 Most numerous on the Jamuna and in K'Nala; winter
 predominant with few stragglers or early migrants.

168. Green Sandpiper

- a) Overall Status: Uncommon; seen in three areas, sporardic in 2.
- b) Distribution: Seen rarely in R'Ghat, ISBT, and Zoo; not seen in other areas.
- c) Seasonal Status : Although a known winter migrant, recorded as being monsoon predominant. This is due to an unusual sighting of seven birds in monsoon '86. Its status, therefore, needs further confirmation.

Analysis of sightings of water birds seen during the bird counts (contd.

d) Temporal Trends: Numbers insufficient for inferences. e) Remarks : An uncommonly seen wader; seen mostly on the Jamuna; seasonal status needs confirmation.

169. Redshank

a) Overall Status : Rare; seen in two areas.

b) Distribution : Seen fairly regularly in R'Ghat; single sighting in ISBT. c) Seasonal Status : Recorded as a monsoon migrant, both overall

and in R'Ghat. d) Temporal Trends : Possible slight increase at R'Ghat; numbers insufficient for inferences at ISBT.

e) Remarks : A rare wader; seen only on the Jamuna. Recorded seasonal status at variance with its known status as a winter migrant; birds sighted in monsoons probably represent early migrants or stragglers.

170. Spotted Sandpiper

a) Overall Status : Uncommon; seen in three areas; sporadic in 2.

b) Distribution: Commonest in R'Ghat; rare in ISBT, single sighting in JNU.

c) Seasonal Status : Recorded status is monsoon predominant overall and in both R'Ghat and ISBT.

d) Temporal Trends : Status unchanged in R'Ghat; numbers too few for analysis in remaining two areas where seen.

e) Remarks : Probably the second commonest Sandpiper to visit Delhi; seen, once again, mainly on the Jamuna. Recorded monsoon status probably resulting from early migrants.

171. Sandpiper (others)

- a) Overall Status : Common; seen in two areas.
- b) Distribution : Seen twice in both ISBT and R'Ghat.

c) Seasonal Status : Winter predominant.

to be fluctuating.

- d) Temporal Trends : Sightings insufficient for inferences.
- e) Remarks : Includes all the Sandpipers that were not identified individually. These, too, were seen only on the Jamuna.

172. Black Winged Stilt

- a) Overall Status : Common; seen in three areas, sporadic in 3.
- b) Distribution : By far the most numerous in ISBT, where common; uncommon in D'Park; rare in K'Nala.
- c) Seasonal Status : Winter predominant, with only two sightings
- in the monsoons. d) Temporal Trends : Numbers fluctuating in ISBT; appear increased
- in D'Park, and insufficient for inferences in K'Nala. e) Remarks : The most numerous wader to visit Delhi. Definite winter predominance with only two sightings in the monsoon. Seen mostly on the Jamuna, where numbers appear

173. Little Stint

- a) Overall Status : Common; seen in two areas; sporadic in one.
- b) Distribution : The majority were seen in ISBT; rare in R'Ghat.
- c) Seasonal Status : Winter visitor, with only one bird seen in . the monsoons.

Analysis of sightings of water birds seen during the bird counts (con

- d) Temporal Trends : Fluctuating numbers in ISBT; too rare in R'Ghat for inferences.
- e) Remarks : A common wader, seen rather locally at ISBT; an obvious winter migrant, with no stragglers.

174. Black Necked Stork

- a) Overall Status : Rare; single sighting in RNRidge, during
 - winter of '84.
- b) Remarks : An incongruous recording for an area as dry as the ridge. The birds recorded were probably flying overhead.

175. Painted Stork

- a) Overall Status : Common*; seen in three areas; flying
- overhead in one other area.
- b) Distribution: Common in Zoo; seen regularly, but in small numbers in ISBT and R'Ghat; seen flying overhead in JNU.
- c) Seasonal Status : Winter predominant overall. A winter migrant
- to the Zoo and R'Ghat; commoner in monsoons in ISBT. d) Temporal Trends: Recorded as a definite decrease in the Zoo,
 - but absence of any birds seen in winter '87 is incomprehensible and needs confirmation. However, numbers also appear to be decreasing in both ISBT and R'Ghat.
- e) Remarks: The commonest Stork to visit Delhi, with an important breeding station in the Zoo. Winter predominant overall, and winter visitor to the Zoo. The negative trend in its status appears ominus and should be followed closely. *Status misleading; note CAUTION on page 32.

- 176. Terns (all) a) Overall Status: Uncommon; seen in four areas; sporadic in 3.
 - b) Distribution: Commonest in ISBT; rare in Zoo; single sighting
 - in JNU and R'Ghat.
 - c) Seasonal Status : Monsoon migrant overall, and in each individual area.
 - d) Temporal Trends: Difficult to assess, due to the conglomeration of all Tern species in the group.
 - e) Remarks: This group includes all the Terns. They have been recorded as being uncommon in Delhi, and as monsoon migrants to this region. Seen mainly on the Jamuna,

177. White Breasted Waterhen

- a) Overall Status : Common; seen in six areas; sporadic in two.
- b) Distribution: Commonest in the Zoo, uncommon in R'Ghat,
- K'Nala, and L'Gard.; rare in ISBT and JNU.
- c) Seasonal Status : Monsoon predominant overall, and commoner
- in monsoons in most areas.
- d) Temporal Trends : Numbers in Zoo and R'Ghat constant, not seen in L'Gard. since winter '84 and numbers insufficient for comment in other areas.
- e) Remarks: A common bird, widespread in small numbers, but by far the most numerous in the Zoo, where it has also been noted to breed. Monsoon predominant in Delhi. Numbers steady in Zoo and R'Ghat, but appear decreased in L'Gard

SECTION 2
THE NUMBERS AND SIGHTINGS OF THE BIRDS

THE TABLES EXPLAINED

Following are the tables listing all the sightings of each species of bird seen during the Delhi Bird Counts. Tables of a total of 177 species are displayed here. The birds represented in each table are arranged alphabetically with the common 'group name' (eg. Bulbul), first. The table number corresponds to the serial number of the analysis of that table in Section 1 of this volume.

Description of the Tables.

The tables have been constucted so that they are exactly alike in order to maintain uniformity and aid in the computer analysis. Only the information pertaining to the numbers of each species sighted, varies from one table to the next. The following is a general description of how the tables are constucted.

i) The serial number of the table and the name of the bird is

given in the left upper corner.;

ii) Beneath this are listed all the areas analysed in this analysis, irrespective of whether the species was sighted in the area or not. Immediately following the name of each area the number of counts conducted in that area are given in paranthesis. The number of counts conducted in a particular area over the past seven years is obviously important while considering the total number of birds of that species sighted there.

iii) The top row of each table gives the year and season in which each successive count was held. Of course, counts were held in only some of the listed areas in each successive season. The counts conducted in each area are given in the introduction to this volume, and again here.

Counts held in various areas, and years in which held: Wn81Mo81Wn82Mo82Wn83Mo83Wn84Mo84Wn85Mo85Wn86Mo86Wn87Mo87

D'Park(9)	VVI 10	*	*		*	*	*		*		*		*	*	
ISBT(12)		*	*	*	*	*	*	*	*	*	*		*	*	
J'pana(6)			*	*	*	*	*							*	
JNU(9)	#	*	*	*	*	*	7#	*						*	
K'Nala(6)	*		*		*	*	*							*	
L'Gard(11)		*	*	*	*	*	*			*	*		:‡:	*	
R'Ghat (12)	.,,		*	*	*	*	*	*	*	*	:4:	*	*	*	
RNRidge(6)		*	•	*	*	*	*							*	
Zoo(11)	:#:	:#:	*		*	:#:		*	*	:‡:		:#:	*	*	

Abbreviations used: *..Count done; Wn..Winter; Mo..Monsoon; (Number)..Number of counts conducted in the preceding area; D..Deer; J'..Jahan; K'..Kushak: L'..Lodhi; R'..Raj; RN..Rajendra Nagar.

(iv) After the column headings shown above, the columns 'Wn #'s' and 'Mo #'s' give the total number of birds seen in the winter and

and the monsoon counts in each seperate area.

(v) In the next column, Wn/Mo, the ratios of the number of birds seen in winter and the monsoon are computed. Whenever the number of birds seen in the monsoon is 0, then the symbol ERR is obtained; when the reverse is true (ie. number seen in the winter is 0), then the value 0.0 is obtained in this column. The actual significance of this winter/monsoon ratio, is explained in the Introduction in Section 1, and will not be discussed again here.

(vi) Next, the total number of birds sighted in each area (ie. the numbers seen in the winter counts, plus those seen in the monsoon ones), are calculated, and entered in the column 'Totals'.

(vii) The last column, 'Trends', gives, in symbols, the temporal trends (see Glossary for explanation of the phrase) of the species in the winter, monsoon, and overall (O'All).

The symbols used are:

- 2Significant increase in numbers
 1Probable increase in numbers
- ONo change in numbers
- -1Probable decrease in numbers -2Definate decrease in numbers
- *OVarying numbers; no definate change
- *Sightings too few for analysis

It should be noted that an attempt to determine the trends of each species is made only for the five areas in which counts were held without a period of prolonged interruption. These areas are the Deer Park, ISBT/Jamuna, Lodhi Gardens, Rajghat/Jamuna and the Zoo. In all the areas, atleast nine counts were held, and in none was there an interruption of more than one missed count in succession.

(viii) Finally, the bottom row of each table '# of Birds / Count totals all the individual birds of that species seen in each of the counts; the total birds of that species seen in all the winter and monsoon counts; the total overall numbers seen, and, lastly, the ratio of all the birds of that species seen in all the winter counts together, verses the total numbers seen in all the monsoon counts together.

A list of the abbreviations used in the Tables will will lastly be included here for easy reference.

Mo Monsoon

Mo #'s Numbers seen in monsoon counts

Wn Winter

Wn #'s Numbers seen in winter counts

Wn/Mo Ratio of numbers seen in the winter counts

verses the monsoon counts.

O'All Overall

? Acc Accuracy questionable

Inacc Deliberate undercounting of the species

SIGHTINGS OF BIRDS IN THE DELHI BIRD COUNTS

LAND BIRDS

.Babbler,Common	in811	Mo81	Wn821	Mo82	Wn831	10831	ln841	10841	ln851	lo85k	In861	1086W	n87	Mo87		s M		s Wn/Mo		Wn		l'All
Deer Park (9)		7	40		1	2					5			83	46	9	2	0.5	0.7512/22/21/0			curac
ISBT (12)					3	1			1						4		1	4.0	5	*	*	¥
Jahanpana (6)			24	5	30	9	18							7	72	2		3.4	93			
J.N.U. (9)	11	31	17	26	35	25	14	6						22	77	11	0	0.7	187			
Kushak Nala (6)	18		65		15	3	46							16	144	1		7.6	163		4	
Lodhi Garden (11)				18	5	22	8			1				46	0	8	7	0.0	87	‡0	*	?
Rajghat (11)				9				4	7	4	14	1		3	21	2	1	1.0	42	*	0	(
RNRidge (6)		8		8	5	3								3	5	2	2	0.2	27			
Zoo (11)	4	3			8	8				2		20			12	3	6	0.3	48	. \$	‡ 0	‡ 0
# of Birds /Count	33		146	66	102	73	86	10	8	7	19	21	0	180	381	40	9	0.9	790			
of Birds / count	33	J.	110	00																1	rend	
.Babbler,Large Grey	⊌n81	Mo81	Wn82	Mo82	2Wn83	Mo83	Wn84	Mo841	Wn85	Mo85	Wn861	Mo861	Wn8	7Mo87	Wn #	s 1	ů 🛊	's Wn/Mo		Wn	Mo I	0'A1
Deer Park (9)	MIIO I	2					3		10		20				33		2	16.5	35	‡ 0	*	‡ 0
		-							44		2				46		0	ERR	46	#	*	#
ISBT (12)			29			2	15		1					11	44	1	3	3.4	57			
Jahanpana (6)						-	12							13	12	1	3	0.9	25			
J.N.U. (9)	2		17				10								29		0	ERR	29			
Kushak Nala (6)		15	17		25		8			6	4		42		92	1	1	4.4	113	10	-1	*0
Lodhi Garden (11)	13	13	7		23	4	2		1	٠				5	10		9	1.1	19	-2	\$0	-
Rajghat (11)		~~	,	,		3	11		•					30	11	9	9	0.2	70			
RNRidge (6)		22		4		3	11		1	12			4	_	13		20	0.7	33	0	0	20
Zoo (11)		2	4		- 4	12		٨	56	18	26	Ô	46		290		37	2.1	427			
# of Birds /Count	15	41	57	4	29	13	61	0	70	10	20	٧	14	0.	230	•	••			9	Trend	ds
				. w . o	ou-01	N - 0'	U., O A	Maga	U _n Q5	Mage	Unge	MoRE	UnB	7Mo87	Wn #	5	to #	's Wn/Mo	Total			0'A1
3. Babbler, Jungle	Wn8			(nob	2wn83		Wnon	HOOM	MILOS	11000	MIIOO	,,,,,,,,	30		72		9	0.7	181	\$0	-1	*0
Deer Park (9)		75						1		2	4		00	6	20		24	0.8	44	-1	10	10
ISBT (12)			6	4		11 7		1			,				13		27	0.5	40			
Jahanpana (6)		20	5	20	_	5	30	1						4	43		79	0.5	122			
J,N.U. (9)	9	30740		40										28	73		29	2.5	102			
Kushak Nala (6)	28		12		27	10	6			23	12			4	92		90	1.0	182	10	0	*(
Lodhi Garden (11)	13	30	25	14		19				23	12			7	10		4	2.5	14	-2		
Rajghat (11)		_	5	1	5	0.0	_	1		7				1	14		48	0.3	62		-	
RNRidge (6)		7		18	3		5	۰	23	17		,		1 25	73		66	1.1	139	*	0	
Zoo (11)	28		18		4	14		9			10	1	30		410		76	0.9	886			
# of Birds /Count	78	141	98	97	124	106	41	12	23	44	16	ı	30) /3	410	٦	/0	0.3	000		Tren	ds
				ο ν . σ	201.0	0 V - O	2110	4M - O	4110	5M20	511.0	C M Q (LUng	97M-97	Wn i	. c	Mo f	's Wn/M	o Tota	l Wn		0'A1
4.Babbler,Striated	Mn8	lhog	IMUS	Zhod	ZWNB	3008	OMUQ.	41100	+ MIIO	Jiioa	JMHO	01100	u m i i i	87Mo87	0	• ,	Û.	ERR	0		1000	
Deer Park (9)															0		0	ERR	Û			
ISBT (12)															٥		0	ERR	0			
Jahanpana (6)															11		12	0.9	23			
J.N.U. (9)				12	2 11										11		0	ERR	0			
Kushak Nala (6)															0				0			
Lodhi Garden (11)		19			1-1	*		27 ()	100	3			1,40		V	36 may	0	ERR.	- '			
Rajghat (11)								1		9					0		1	0.0	1		•	•
RNRidge (6)										- 1					0		0	ERR	0			
Zoo (11)																	0	ERR	24			
# of Birds /Count	Ú	() (1	2 11	. 0	0	1	0	0	0	0		0 0	11		13	0.8	24			
we make any interest of					.1			e e		n. g	- 40	- ;	-, ,:		. + 67 1	× 4		ten rinis				
											46	,										
20																						

					cont													-	Tr	ends	5	
										00.00.207							- II-/Wa	Total			D'All	
Babbler, Yel'eyed	Wn81M	081	Wn82	Mo821	In63M	lo83Wr	184M	084WI	n85Mo	85Wn	86Mc	86Wn	37Mo87	₩n ŧ			s Wn/Mo		+		+	
Deer Park (9)											2			. 2		0	ERR	2	+		•	
ISBT (12)														0		0	ERR	0				
Jahanpana (6)												2		0		0	ERR	0				
J.N.U. (9)				1	3		1	4						4		5	0.8	9				
Kushak Nala (6)			3										3	3		3	1.0	ь				
Lodhi Garden (11)		1												0		1	0.0	1		¥	+	
Rajghat (11)														0	.,	0	ERR	0				
RNRidge (6)								80						0		0	ERR	0	100			
Zoo (11)					4									4		0	ERR	4	#		*	
# of Birds /Count	0	1	3	1	7	Ó	1	4	0	Û	2	0	0 3	13		9	1.4	22				
	•	•	- 5																	rend		
.Barbet,CrimsonBreast	Wn811	1081	Wn82	Mo82	Wn831	Mo83W	n84M	3 84W	n85M	085Wi	186M	086Wn	87Mo87	Wn ‡	5	Mo #'	s Wn/Mo		Wn		0'A11	
Deer Park (9)	HIIOTI	1001				3					5		5	5		8	0.6	13	*	*	*	
ISBT (12)					1					1			3	1		4	0.3	5	*	#	*	
Jahanpana (6)					00									0		0	ERR	0				
J.N.U. (9)	2	4		46		2							1	2		53	0.0	55				
Kushak Nala (6)	-			17		807.5							2	0		2	0.0	2				
		5		6		10				2			2	0		25	0.0	25		-1	-1	
Lodhi Garden (11)		3		u						10			2	0		2	0.0	2		*	*	
Rajghat (11)					1				,				2	1		2	0.5	3		Til.		
RNRidge (6) Zoo (11)		2			•	5		2	5	2		1	2	5		15	0.3	20				
# of Birds /Count	2	12	0	52	2	20	0	2	5	5	5	1	0 19	14	1	11	0.1	125	-			
* Of BILDS /Count			٧					10000									20, 10%, 2000 H	1 <u>193</u> 1.00 10340		ren		
.Barbet,L'Green	Wn81	MoS:	1Wn8	2Mo82	2Wn83	Mo831	In841	1084	In 85M	085W	n861	lo86W	187Mo87	₩n #	s	No #	's Wn/Mo	Total	Wn	Mo	0'A1	
Deer Park (9)	or									1			1	0		1	0.0	1	-	*	*	
ISBT (12)					1					1				1		1	1.0	2	#	*	*	
														0		0	ERR	0				
Jahanpana (6)														0		0	ERR	0				
J.N.U. (9)													2	0		2	0.0	2				
Kushak Nala (8)		3				2							5	0		10	0.0	10		*	*	
Lodhi Garden (11)		3				4		1		1	1			1		6	0.2	7		.*	*	
Rajghat (11)				1	1	,								1		1	1.0	2				
RNRidge (6)									2				5	2		5	0.4	. 7	*	*	*	
Zoo (11)	0	3	0	1	2	6	0	1	2	2	1	0	0 13	5		26	0.2	31				
# of Birds /Count	V	J	٧		-	J			_											Tren		
Raafatar Divatail	Wn81	Mos	1Wn2	2MoR	2Wn8:	3Mo83	Wn84	Mo84	Wn85	10851	In86	Mo86W	n87Mo8	7 Wn 1	5	Mo #	's Wn/M		Wn	Mo	O'Al	1
BeeEater, Bluetail Deer Park (9)	AIIU			_,,,,,,										0		0	ERR	0				
ISBT (12)														0		0	ERR	0				
														Û		0	ERR	Ô				
Jahanpana (6) J.N.U. (9)														0		Û	ERR	Û				
Kushak Nala (6)														0		0	ERR	0				
)						8							0		0	ERR	0			216	
lodhi Gardan (11)												12		0		12	0.0	12		*	*	
Lodhi Garden (11)														Û		0	ERR	0				
Rajghat (11)														0		0	ERR	0				
Rajghat (11) RNRidge (6)																12	0.0	12				
Rajghat (11) RNRidge (6) Zoo (11)	. 0	Ċ) () í) ()	Û	0	0	0	Û	Û	12	0 0	0				12				
Rajghat (11) RNRidge (6)	t 0	() () () 0	0	0	0	0	Û	Û	12	0 0	0			5.5000	12		Trei		
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Count) () (82Ma9) () 174n9	0 3Mo83	0 3Un 94	0 Mo84	0 Wn85	0 Mo85	0 Un86				# s		‡'s Wn/M				nds o O'Al	1
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Count		1Mo8	_) (32Mo8) 0 32₩n8	0 3 M o83	0 3Wn84	0 Mo84	0 Wn85	0 No85	0 Wn86 2		0 0 4n87Mo8		‡ S							1 0
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Count B.BeeEater,Green Deer Park (9)		1 Mo8	6			7					2		∤n87Mo8	7 Wn		Mo t	#'s Wn/M	lo Total	l Wn	ı Me		1 0 0
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Count B.BeeEater,Green Deer Park (9) ISBT (12)		1Mo8	6 0	10) 3	7	0 3Wn84 6			0 K o85	0 Wn86 2 2			7 Wn		Mo #	#'s ₩n/M 0.1	lo Total 20	l Wn	ı Me	0'Al	1 0 0
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Count B.BeeEater,Green Deer Park (9) ISBT (12) Jahanpana (6)		1 Mo8	6 0) 3	7					2		∤n87Mo8	7 Wn		Mo 4 18 68	#'s Wn/M 0.1 0.2	lo Total 20 82	l Wn	ı Me	0'Al	1 0 0
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Count B.BeeEater,Green Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9)		1 Mo8	6	10) 3 4	7 5 4	6	5			2		√n87Mo8 5 3 8 2	7 Wn 2 14 1 2		Mo # 18 68 20 13	#'s Wn/M 0.1 0.2 0.1 0.2	lo Total 20 82 21	l Wn	ı Me	0'Al	1 0 0
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Count B.BeeEater,Green Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6)	4n8	1 Mo8	6	10) 3 4	7	6	5			2		∤n87Mo8	7 Wn 2 14 1 2 2 14		Mo 4 18 68 20	#'s Wn/M 0.1 0.2 0.1 0.2 0.5	lo Total 20 82 21 15	1 Wn * () (o 0'A l 0 0	1 0 0
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Count B.BeeEater,Green Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11	4n8	1 Mo8	6	1(1 1 14 2) 3 4	7 5 4	6	5 7	~ .	10	2 2	Mo861	4n87Mo8	7 Wn 2 14 1 2 14 17 17		Mo 4 18 68 20 13 30 4	#'s Wn/M 0.1 0.2 0.1 0.2 0.5 4.3	20 82 21 15 44 21	1 Wn * ()	1 Ma ()	o 0'A l 0 0	0
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Count B.BeeEater, Green Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (11)	4n8	1 Mo8	6	10 1 14 2 2 2 11) 3 4 1 2 1	7 5 4	6	5 7	~ .		2 2	Mo861	√n87Mo8 5 3 8 2	7 Wn 2 14 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 19 18	Mo 4 18 68 20 13 30 4 153	#'s Wn/M 0.1 0.2 0.1 0.2 0.5 4.3 0.3	20 82 21 15 44 21 199	1 Wn * 0	1 Ma () (0 0'A1	0
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Count B.BeeEater, Green Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11 Rajghat (11) RNRidge (6)	4n8 2 1	1 Mo8	6 0 11 4 11	10 1 14 2 2 2 11 10) 3 4 1 2 1 0 14	7 5 4 4 . 22 4 3	6	5 7	~ .	10	2 2	Mo861	4n87Mo8	7 Wn 2 14 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Mo 4 18 68 20 13 30 4	#'s Wn/M 0.1 0.2 0.1 0.2 0.5 4.3 0.3	20 82 21 15 44 21 199 34	1 Wn * 0	1 M	0 0'A1	0
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Count B.BeeEater, Green Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (11)	4n8 2 1 1	1 Mo8	6 0 11 4 11	1(1 14 2 2 12 11 11 11 11 11 11 11 11 11 11 11) 3 4 1 2 1 0 14	7 5 4 4 22 4 3 3 3	6 2 10 2	5 7 35 2	6	10	2 2 24	Mo861	4n87Mo8	7 Wn 2 14 1 2 14 17 16 16 16 35		Mo 4 18 68 20 13 30 4 153 18	#'s Wn/M 0.1 0.2 0.1 0.2 0.5 4.3 0.3	10 Total 20 82 21 15 44 21 199 34 53	-1 *0	1 M	0 0'A1	0

							i.													- 23	T	rends	
10	.BlueThroat	Wn81M	0814	In 821	10821	In83	Mn831	In848	084	ln85M	10851	In86M	086W	n871	1087	₩n #	s M	0 #'	s Wn/M	Total	Wn	Mo O	
10	Deer Park (9)	MIIOTII	0016	muzi	10021	11100										0		0	ERR	0			
	ISBT (12)															0		0	ERR	0			
	Jahanpana (6)															0		0	ERR	0			
	J.N.U. (3)															0		0	ERR	0			
	Kushak Nala (6)					2										3		0	ERR	3			
						3		2								5		0	ERR	5	-1		-1
	Lodhi Garden (11)			,		3		14		8		14		5		48		0	ERR	48	0		(
	Rajghat (11)			4		J		14		u		14		5		0		0	ERR	0			
	RNRidge (6)															1		0	ERR	1	ż		*
	Zoo (11)	1				•	^	10	^	0	٨	1.4	0	5	0	57		0	ERR	57	•		-
	# of Birds /Count	1	0	4	Q	9	0	16	0	8	0	14	U	J	U	Ji		v	CINI	٠,	T	rends	5
11	.Bulbul,Redvented	Wn81M	10811	Jn82	Mo82	Wn83	Mo83	Wn841	10841	In 851	Mo851	In8EM	1086W	ln87	Mo87	Wn #	s h	o #	's Wn/M	o Total	Wn	Mo C	o'All
11	Deer Park (9)		22	25		8	4	2		4		9		7	24	55	,	0	1.1	105	0	0	(
	ISBT (12)			4	5	26	10	3	5	4	9	12		5	12	54	4	1	1.3	95	Û	0	(
				17	28	24	18	15	-	*	7				13	56	5	9	0.9	115			
	Jahanpana (6)	21	67	211		132		56	18						47	420	36		1.1	786			
	J.N.U. (9)		0/		07		45	9	10						55	54		00	0.5	154			
	Kushak Nala (6)	11	00	25		9		1000	7		15	2		8	22	31		16	0.3	127	0	0	(
	Lodhi Garden (11)	1	32	1	15	14	12	5		-	15		2			66		19	1.3	115	. 0	0	
-	Rajghat (11)			12	4	11	10	4	11	1	10	23	3	9	11						U	v	
	RNRidge (6)		20		25	61	28	16							38	77		1	0.7	188			
	Zoo (11)		19			12	20		3	10			5		4	46		51	0.8	107	-1	-1	-
	# of Birds /Count	47	160	305	164	297	294	110	37	25	44	46	8	29	226	859	9:	33	0.9	1792			
										L					. O.	11 8			1 - Un /	la Tatal		Trend: Mo (
12	2.Bulbul,R'Whisker	Wn811	180 h	Wn82	Mo82	WnS3	3No83	Wn84	Mo84	Wn85	No85	Wn861	10861	ing/		Wn #	5	10 ¥	0.5	lo Total 3	Wn	*	4 n. wī
	Deer Park (9)			1		0.20									2	1		4		4	÷	;	•
	ISBT (12)					3					1					3		1	3.0		+	*	•
	Jahanpana (6)			3	4	1										4		4	1.0	8			
	J.N.U. (9)															0		0	ERR				
	Kushak Nala (6)														6	0		6	0.0				
	Lodhi Garden (11)		1	3	3		2	1				2		4	7	10		13	0.8	23	1	1	
	Rajghat (11)		8.								1					. 0		1	0.0	1		*	*
	RNRidge (6)		4		2	5										5		6	0.8	11			
		4	1	7	-	2				1	1				1	14		3	4.7	17	-2	-1	-
	Zoo (11) # of Birds /Count		6	14	9	11	2	1	0	1	3	2	Ô	4	16	37		36	1.0				
	* QI BII'ds /codile		٠	• •		••	-	3.5		17												Trend	
1	3. Bulbul, W'Browed	Wn81	Mo81	Wn82	:80M	Wr.8	3Mo83	Wn84	Mo84	Wn85	Mo85	Wn86	Mo86	Wn87	7Mo87	Wn #	S	Mo f	's Wn/	Mo Total		Mo	
	Deer Park (9)			21												1		0	ERR	0	? Si	ghtin	*
	ISBT (12)															0		Û	ደጵዩ	0			
	Jahanpana (6)															0		0	ERR	0			
																0		0	ERR	0			
	J.N.U. (9)															0		0	ERR				
	Kushak Nala (6)															Ô		0	ERR				
	Lodhi Garden (11)															0		0	ERR				
	Rajghat (11)															۸		Ô	ERR				
	RNRidge (6)															٥		0	ERR				
	Zoo (11)		١.				^	^	^	^	Δ	۸	Δ	۸	Δ.	1		0	ERR				
	# of Birds /Count	Ü	0	0	0	0	0	U	U	0	0	U	U	V	U	1		V	בתת	V		Trend	is
	A Doublet High and	11.04	W-01	U-O) M = 0	วบคด	2M - 01	2Un 0 4	N.O.	(Uno	SMAGG	:U., 0¢	Mage	Ung	7Mo87	Wn f	c	Mo 4	's Un/	Mo Tota			0'A
1	4. Bulbul, W'Cheeked	Wn81		who.	ZHOE.	ZMNG	วกับชี	วพกชจ	muds	milo.	านกฎ	MUOD	11000	4110	/1100/	WII 1		i	0.0		. t		± 1
	Deer Park (9)		6													٥		0	ERR		*		•
	ISBT (12)														2	4		10	0.1				
		day.			6	1	20						4.4	P.	4	1 EU	1-		5 K	A			1 " "
	J.N.U. (3)	4	40	22	28	6	20	21							16	53	1	04	0.5				
	Kushak Nala (6)	4													13	4		13	0.3				
	Lodhi Garden (11)													1		1		0	ERR		*		¥
	Rajghat (11)															0		0	ERF				
	, RNRidge (6)		10.51			6	4	4						.,	· 1	10	r-7_	4	2.5			1 12	
	Zoo (11)		1	encifed d							?1					0		1	0.0			-2	
	# of Birds /Count	8	47	22	34	13	20	25	0	0	0	0	0	1	31	6.3		38	0.5	207			
												Ly 200081											
	101				10							48					6207						
						TOTAL ST	STUDENCE SALE	a water	12.207 (1 194)	Water Tex		and Cartes	arte cross task	- La Marie	(THAT DE CONTRACT)	100 A 100 A	enrices	grant to	MA STATES	CAN PROPERTY.	NE STATE	esperature.	Reported.

																					Tre	nds		
S Duckahak Callarad	Wn811	MaQ1	U.OO!	M.50:25	1,031	Ma 831	Un 04)	40841	In851	10854	In86M	086W	n871	Mo87	₩n #	s M	o #'s	s Wn/M	o Total	Wn		0 0'	All	
	MUOTI	5	MUOZI	1002	1001	1000	11011	10011							0		5	0.0	5		*		*	
Deer Park (9)		J												?1	0		1	0.0	. 1					
ISBT (12)															0		n	ERR	0					
Jahanpana (6)															۸		٨	ERR	0					
J.N.U. (9)															0				2					
Kushak Nala (6)			1		1										2		0	ERR						
Lodhi Garden (11)			1												1		0	ERR	1	4			*	
Rajghat (11)			2	1								1	1		3		2	1.5	5	*	*		1	
RNRidge (6)															0		0	ERR	Û					
Zoo (11)															0		0	ERR	0					
# of Birds /Count	0	5	4	1	1	0	Ô	0	0	0	0	1	1	Û	6		8	0.8	14					
* OI BITUS /COUNT	V	J		•	•	•	٧	•			1	1000									Tre	nds		
6.Bushchat,Pied	Wn81	Mo81	Wn82	Mo821	In83	M583	Wn34	Mo841	In85	Mo851	in861	13801	ln37	Mo87	Wn #	s M	o #'	s Wn/M	o Tota	l W	n M	o 0'	All	
Deer Park (9)		2		11/							2		2		4		2	2.0	6		1 *		*	
ISBT (12)		-							1				4	1	5		1	5.0	6	*	*		*	
															0		0	ERR	0					
Jahanpana (6)															Ô		Û	ERR	0					
J.N.U. (9)			2				2							92	10	q	2	0.1	102					
Kushak Nala (6)	1		2		4		3						1	12	1		0	ERR	1	İ	,		*	
Lodhi Garden (11)				9		-	-	4.0	0	10	D	c	1	10	33		9	0.7	82		1	0	1	
Rajghat (11)		(22.34)		4	1	1	1	10	R	13	g	J	3	10	22	٩	7	0.7	12		î	•	•	
RNRidge (6)		7			5										2		^		3				+	
Zoo (11)	2		1												3		0	ERR					*	
# of Birds /Count	3	3	3	4	10	7	10	10	9	13	10	5	16	103	61	15	1	0.4	212		т			
										j								- 11- /	4. T.L.	1 11		ends	'A11	
7.RockChat,Brown	Wn81	Mo81	Wn82	Mo82	Wn83	Mo83	Wn84	Mo84	Wn85	Mo851	Wn86	10861	Wn87	Mo87		s r	_		lo Tota		n F	10 0	HII	
Deer Park (9)															0		0	ERR						
ISBT (12)															0		0	ERR	Û					
Jahanpana (6)															0		0	ERR	0)				
J.N.U. (9)					5	1		5						12	5	1	8	0.3	23	}				
Kushak Nala (6)			1		1	•		_							2		0	ERR	2)				
			1		1										Ô		0	ERR	0)				
Lodhi Garden (11)															۸		0	ERR						
Rajghat (11)															٥		1	0.0	1					
RNRidge (6)		1													0		0	ERR		,				
Zoo (11)		11224	0	220				_				۸.		40			0		26					
# of Birds /Count	0	1	1	0	6	1	0	5	0	0	Û	0	0	12	1		9	0.4	20	,	Te	ande		
1															11. A		4 - HI	- 11/1	W. T.L.	1 U		ends	'All	
8.Crow, House	Wn81			Mo82	Wn83	Mo83		Mo84		Mo85	Wn86	M086	Wn8	7Mo87	Wn #			s Wn/I						
Deer Park (9)		55	22				3		3					58	28		11	0.3				cura		
ISBT (12)		123	45	43				41		71				27	45)5	0.1				t 0	‡ 0	
Jahanpana (6)				25		34									0		59	0.0						
J.N.U. (9)	23						63	22						31	86		53	1.6						
Kushak Nala (6)	41		31		89	54	28								189		54	3.5						
Lodhi Garden (11)	38	102	24	51	97	25	45			30				74	204	28	32	0.7					?	
Rajghat (11)			40	20	40			34						?	80		0	ERR		Ina	CCU	rate		
RNRidge (6)		15		33	8	22	5							15	11	8	35	0.1	36	5				
Zoo (11)	71	123		00	v	90		27		31		20		102	175		33	0.4		3 Ina	ccu	rate		
# of Birds /Count				172	222		144	124	3	132	Ü	20	0	305	818	13		0.6						
# O1 DITUS /Count	1/3	410	200	1/2	232	223	144	127	J	102	•		•	000	0.0			1.5.5.5	The thirty of		Tr	ends		
9 Crou Lunale	11-04	M-O	111.00	M00	Unar	Ma01	ili.o.	Mag/	Unos	Mags	Unge	Mage	Una	7Mo87	₩n €	5 1	to #	s Wn/	Mo Tota	al k			'All	
9. Crow, Jungle	MURI	ו סטוו.	I MUGZ	.11002	MIIO	MIQ.	111104	111004	HIIOU	,,,,,,,,,,		11000	and i	2	0	- 1	2	0.0		2		*	*	
Deer Park (9)			^											7	2		0	ERR		2 1		t	†	
ISBT (12)			2												^		^	ERR		1			1	
Jahanpana (6)			45 7						4.1						0		٥			1				
J.N.U. (9)	decision of the second														0		0	ERR		4				
Kushak Nala (6)	2													2	2		2	1.0		, ,				
Lodhi Garden (11)			1												1		0	ERR		1	•		4	
Rajghat (11)														1	.0		1	0.0		1		Ŧ	*	
RNRidge (6)		8.			, ,						5500	4		2	0		2	0.0		2		4		
Zoo (11)		5	7		2			1	1			8		8	10		22	0.5			2	1	?	
		5	10	Ü	2	()	Ù	1	1	0	Û	8	Ú	15	15		29	0.5	4	4				
# of Birds /Coun:																								
# of Birds /Coun:											49													

Sightings of Land birds in bird counts (contd.)

																					ends	
20.Crowpheasant	Wn81M	o814	In82M	082,	n83M	083	In841	10841	In85	Mo851	In86M	1980	ln871	Mo87	₩n # s	Mo	#'s	Wn/Mo	Total	Wn	Mo 0	l'Al
Deer Park (9)		2			3	1	1		1		2 .		1		8	3		2.7	11	0	*	
ISBT (12)		1000 B		5		12.751		1		1					0	7		0.0	7	*	-1	-
				J	4	1		•							1	1		1.0	2			
Jahanpana (6)	•					1									,	,		1.3	7			
J.N.U. (9)	3	1		1			1	1							F '\	,			,			
Kushak Nala (6)	2		2			1	1								2	1		5.0	ь			
Lodhi Garden (11)															0	0		ERR	0			
Rajghat (11)					1	3	2	1	0.5	1	2	1		1	5	7		0.7	12	#	0	
RNRidge (6)							3								3	0		ERR	3			
Zoo (11)	4				2	1	_	1	1	1		1		1	4	5		0.8	9	0	0	
	,	•	2	,	7	7	o	1	2	2	4	2	1	2	30	27		1.1	57		8	
# of Birds /Count	D	J	2	ь	,	,	٠.	4	2	3	7	-	•	-	30	2.		•••	٠.	T	rends	5
21. Cuckoo, Indian Hawk	Wn81M	011	J. OOM	~02U	1,021	(~83)	Jn 941	10841	มกฎร	Mo851	Inde	10861	In 87	Mo87	Wn & s	Мо	#1s	Wn/Mo	Total	Wn	Mo (
18 18 19 18 마이터 이번 10 18 18 18 18 18 18 18 18 18 18 18 18 18	MIIOTII	10011	MIIOZII	002	11031	1000.	1110 11	.0011						2h	0	2		0.0	2		±	t
Deer Park (9)														ZII	۸			ERR	0		•	•
ISBT (12)															0	0			0			
Jahanpana (6)						1									0	1		0.0	1			
J.N.U. (9)		1		1			1		,					?1	1	2		0.5	3			
Kushak Nala (6)															0	0		ERR	0			
- Lodhi Garden (11)															0	0		ERR	0	•		
						ſ		1		2					0	4		0.0	4		-1	
Rajghat (11)		0						1		2					٥	5		0.0	5			
RNRidge (6)		3				1									0	J			٥			
Zoo (11)									11/2/2	-	0.000	120	2		0	0		ERR	4.5			
# of Birds /Count	Û	4	0	1	0	4	1	1	0	,2	0	0	0	0	1	14		0.1	15			
										•											rend	
22.Cuckoo,PiedCrest	Wn81M	180	Wn821	1082V	in831	1083	Wn84	Mo84	Wn85	Mo85	Wn861	186M	In87	Mo87	Wn # s				Total	Wn	Mo	U'A
Deer Park (9)		5													Û	5		0.0	5		*	*
ISBT (12)														1	0	1		0.0	1		*	*
Jahanpana (6)				1							**				0	1		0.0	1			
				1				5						3	4	13		0.3	17			
J.N.U. (9)		1		4			4	3						J	^	10			1			
Kushak Nala (6)						1					*				U	1		0.0	1			
Lodhi Garden (11)															0	0		ERR	0			
Rajghat (11)															0	0	1	ERR	0			
RNRidge (6)				7											0	7		0.0	7			
Zoo (11)															0	0		ERR	0			
# of Birds /Count	0	6	0	12	0	1	4	5	0	0	Û	0	0	4	4	28		0.1	32			
		- 7		12.73%	10.73															1	rend	s
23.Cuckoo,Plaintive	Wn81M	1081	Wn821	10821	In83	Mo83	Wn84	Mo84	Wn85	Mo85	Wn86	Mo86	Wn87	Mo87	Wn # s	Mo	#'5	Wn/Mo	Total	Wn	Mo	0'A
Deer Park (3)																						
ISBT (12)					V.										Ō	0	1	ERR	0			
					1										0	Û		ERR	0			
Jahanpana (6)															0	- 83						
J.N.U. (9)															Û	0	,	ERR	0			
Kushak Nala (6)														1	0	1		0.0	1			
Lodhi Garden (11)															Ó	. 0)	ERR	0			
Rajghat (11)															0	0)	ERR	0			
RNRidge (6)															0	0)	ERR	0			
Zoo (11)															0	0)	ERR	0			
# of Birds /Count	0	0	0	0	٥	0	0	Û	0	0	0	0	0	1	0	1		0.0	1			
a or birds /count	U	V	V	V	V	V,	V	V	v	V	V	V	V	•	V	•			•		rend	is
24.Cuckoo,Sirkeer	Wn811	MaQ1	Ungo	Magai	Ungo	Mag2	Un Q A	Nog4	Ung	SMARS	Unge	Mode	Un A 7	7Mo97	Un # €	, Ma	#1c	Wn/Mo	Total			
	MUOII	וטפו	111021	10021	mids	1000	m1104	11004	mil O	unoud		11000	and I		Αιι τ :		3	ERR	۸			
Deer Park (9)															0		,		0			
ISBT-(12).			/ -	100	,	×1	7. E	72.2	ales.	av. : s		200			0	(ERR	0			
Jahanpana (6)															0	()	ERR	0			
J.N.U. (9)															0	()	ERR	0			
Kushak Nala (6)														1	0	1	1	0.0	1			
Lodhi Garden (11)															Ü	()	ERR	0			
Rajghat (11)															0	(0	ERR	0			
			755.0		503		1	- 44 -	1100		0.70			#1. a.1.	1	7)	ERR	1			
RNRidge (6)							1								^	7)	ERR	0			
Zoo (11)					Α.	Α.		Λ	^	^	A	۸	۸		•		1	LKK	. 0			
# of Birds /Count		Û	0	U	0	U	1	Ų	U	U	U	U	U	1	1		ı		2			
											EA											

RNRidge (6)		2				6									Ō	8	err	0		*	•
Zoo (11)												0			0	0 11	0.4	15			
# of Birds /Count	0	5	2	Û	0	6	0	0	2	0	0	0	0	0	4	11	V.1		Ti	rend	5
						u . nai	1041	W-041	1.05)	10851	Ingel	10861	In871	Mo87	Wn #	s Mo #'	s Wn/Mo	Total	Wn	Mo	0'All
28.Dove, Ringed	Wn8	1Mo81	Wn82	Mo82	Wn83	7	7	10041	111001	10031	9	1000.	5	13	27	28	1.0	55	0	*	0
Deer Park (9)		8	2		3	7	12	5	7	9	18		1	17	72	135	0.5	207	0	1	0
ISBT (12)		100	12	1	21	3	13	J	1	,	10		•	2	9	8	1.5	15			
Jahanpana (6)	_			3	9	1	32	7						6	41	78	0.5	119			
J.N.U. (9)	5	24	3	41	2	2	4	,						7	16	9	1.8	25		^	H.
Kushak Nala (6)	17	25	2	10	2	13	11			10	2		5	14	33	82	0.5	121	0	0	+0
Lodhi Garden (11)	17	35	10	17	14	39	19	71	12	34	7	4	19	10	81	175	0.5	256	0	‡ 0.	‡ 0
Rajghat (11)		7	10	6	1	35			200					9	1	57	0.0	58	^	^	
RNRidge (6)		1 17	9	0	10	7		8	18	17		11	1	19	51	79	3.0	130	0	0	
Zoo (11)	13		38	78	66	107	86	91	38	70	36	15	31	97	337	649	0.5	986		Tren	de
# of Birds /Count	42	171	Ju	70	00																

Drongo,Black Deer Park (9) ISBT (12)	Wņ	DIMA																				-	
Deer Park (9)	-	01111	81Wr	82M	082Wr	83M	083Wr	84Mo	84 U n	85Mo	85Wnl	RAMo	BEN	n87Mc	97	Wn ∉	- M	. #!	s Un/M	. T.L.1	u	Tren n Mo	
IGRT (12)			4	3		2	4		.	00110	001111	30110	,00 4 1		2	6	70	0 *	5 Wn/M 0.2	36	-		
1001 (12)		1	1	2				1		1	1			•	•	4		2	0.3	16	-1		-1
Jahanpana (6)				1	8	3	1	1		570						5	•	7	0.7	12	-	-1	-1
J.N.U. (9)		2						6	8			*			7	8	1	5	0.5	23			
Kushak Nala (6)		7		1		1	1								5	9			1.5	15			
		1.5	6		3						1 2	2				2	1	0	0.2		*	-1	-1
				6 1		4 3	32	5 2	7 20) 10) {	3	7	7 1	Û	50	10	5	0.5	155	- (-1	-1
					6		10	1							4	1	2	1	0.0	22			
							1		1 2010		l				3	5		3	0.6	14	-1	0	-1
# of Birds /Count	10	0 4	5 1	5 3	4 1	0 3	9 1	4 36	5 23	3 13	10)	7	8 4	1	90	215	5	0.4	305			
Flucatch Grayband	Unc	O 1 Ma	0111.	00M-	0:011	0 1W -	0211-	04W-0	VII. 0	new .	VCII. 0	cu.	0.511	07V					10 1100001				
	Wnc	21110	OIMU	82110	8ZWN	03M0	BJWN	841108	14WnE	Sonot			86Wn	18/Mo	87							Mo	0'All
											4					2				2	*		*
																0	()		0			
J.N.U. (9)																0	(1		0			
Kushak Nala (6)																0	()		٥			
Lodhi Garden (11)					1	2										2	0)		2	t	1	t
Rajghat (11)																0				0	•		•
RNRidge (6)										400						0			ERR	0		•	
Zoo (11)																0			ERR	0			
# of Birds /Count	0	() () () 2	2	0 (0	0	0	2	()	0 ()	4	0		ERR	4			
lycatch.Fantail	Wn8	1Mo8	1Wn8	2Mo9	32 4 n9	3Mos	33Un9	4Ma9	4Un 0	5Ma0	5Un 0	SM ₂ 9	REUn.	Q7N-C	77 1	ln #	. V.	41	. Ц., ЛУ.	T.L.1			
Deer Park (9)				2.1.50	22.1110	01101	Junio	11100	78110	31100	7 2	51100			, ,					lotai	wn	по	n, VII
ISBT (12)											-			_		0				0	1		1
Jahanpana (6)																0				0			
J.N.U. (3)																0	- 6			0			
Kushak Nala (6)																0				0			
																Û			ERR	Ů			
													1	1		1	0		ERR	1	*		*
(A)																Û	0		ERR	Û			
	^										2020					0	Û		ERR	0			
# Of Birds /Count	0	0	0	0	0	0	Ō	0	0	0	2	0	3	3 0		5	0		ERR	5			
lycatch, R'Breast	Wn81	Mo8	1 Wn8	2Mo8	2Wn8:	3Ma8	3Wn8	4Mo84	Wn85	Mags	un RA	MoR	6Uns	7 N o8	7 U	n # c	Мо	#1.	Un/No	Tabal			
Deer Park (9)				J-1103	9								1								# n	no i	A. HII
ISBT (12)																0	0			0	•		•
Jahanpana (E)																Ô	0		ERR	0			
J.N.U. (9)																0	Û		ERR	Û			
																Û	0		ERR	0			
	5				10		854				3		1			9	Ô		ERR	9	-1		-1
					1		1									2	Û		ERR	2	*		
					,				,							0	Ô		ERR	0	60.D4		
# of Birds /Count	5	0	0	Ò	11	0	1	0	4	٥	3	ń	2	٥	,	5					*		*
		. 1	***************************************	4	9.50	Ť	٠	٧		•	J	V	2	V		LU	U		CKK	Zb	Ţ	rando	
opoe l	ln81	18cM	Wn82	No82	Wn83	Mo6	3Wn84	Mo84	Wn85	Mo85	Wn86	Mo86	SWn8	7Mo87	7 Wr	‡ s	Mo	#¹s	Wn/Mo	Total			
Deer Park (9)		5	4		4	2	1		3		4		4				22		0.9	42	0		0
		4	2	5	8	3	10	1	4	3	4		3	3	3	81	19		1.6	50	0	0	0
	_	_	2	4	2		2	TQU-V-						9		6	13		0.5	19			
	10.600	5	1	8	2	2	6	11						4			30			44			
	11	2	13	~			4			•				16			16		1.9	47			
	1	3	2	1				0	7		1.0	_					26			88	0	0	0
		7	7		ú	10	1	В	1	10	10	1	10	4			98.33		1.1	80	1	0	0
loo (11)	9	,		4										1		0	10		0.0	10			
.00 (11)	4	6	15		10	4		4	1			3	7	17		2	34		1.2	76	0	‡ 0	‡ 0
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(9) Kushak Nala (6) Lodhi Garden (11) Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Count 0 0 0 0 Plycatch, R'Breast Wn81Mo81Wn82Mo82Wn8 Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) 5 Rajghat (11) 1 # of Birds /Count 5 0 0 0 11 Popoe Wn81Mo81Wn82Mo82Wn83 Deer Park (9) 5 4 4 ISBT (12) 4 2 5 8 Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) 5 Rajghat (11) 1 1 # of Birds /Count 5 0 0 0 11 Popoe Wn81Mo81Wn82Mo82Wn83 Deer Park (9) 5 4 4 ISBT (12) 4 2 5 8 Jahanpana (6) 2 4 2 J.N.U. (9) 5 5 1 8 2 Kushak Nala (6) 11 13 3 Lodhi Garden (11) 7 3 7 7 20 Rajghat (11) 7 3 7 7 20	Lodhi Garden (11)	Lodhi Garden (11)	Lodhi Garden (11) 6 3 Rajghat (11) 6 19 4 32 5 2: RNRidge (6) 11 6 1 Zoo (11) 1 3 2 1 1 # of Birds / Count 10 45 15 34 10 39 14 30 Flycatch, Greyhead Deer Park (9) 1SBT (12) Jahanpana (6) J.N.U. 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Sightings of Land birds	in bir	rd co	ount	s (c	cont	d.)																		
Jightings of an																10						ren		,
or u Lill Crou	inB1Mo	81 Wn	82 M	082W	n83M	1083	In84	Mo84	Wn851	1085	WnB	8oM	6Wn8	37 M o8	37	√n # s	-		Wn/Mo	otal	Wn +	MO I	T, VI	1
0011101	marno	U I MIII					1									1	0		ERR	1	+		t	
Deer Park (9)							1									1	0		ERR	0	4		7	
ISBT (12)																0	0		ERR	10				
Jahanpana (6) J.N.U. (9)		1				1		8								0	10		0.0 ERR	0				
Kushak Nala (6)																0	0		0.0	1		1	*	
Lodhi Garden (11)		1														0	1		ERR	0				
Rajghat (11)		107-11													1	0	1		0.0	1				
RNRidge (6)						1								2	5	4	6		0.7	10	1	1		2
200 (11)					2		0				,	. 1		2	5	6	18		0.3	24				
# of Birds /Count	0	2	0	Û	2	2	2	8	0	0	() .	1	4	J	U						reno		-
								4 N - O	41109	M ₀ O	SUNG	CHA!	REWI	87Mc	87	Wn # 9	Mo	#15	Wn/Mo	Total	Wn	Mo	0'A	111
001111	Wn81M	o81Wr	n821	Mo82V	Mn83	Moas	Wn 8	4000	4Wno.	moo	Janic	10110	JU#1			0	7		0.0	7		*	1	t .
Deer Park (9)		7														0	0		ERR	0				÷
ISBT (12)																Û	Û		ERR	0				
Jahanpana (6)		12	12	16	3	8	20	19)							35	55		0.6	90				
J.N.U. (9)		12	12	10	9	u		-								0	()	ERR	0		*		*
Kushak Nala (6)										1	2					Û	2		0.0	2		•		*
Lodhi Garden (11) Rajghat (11)																0)	ERR	0				
RNRidge (6)																0)	err err	0				
Zoo (11)														^	^	25	6.) 4	0.5	99				
# of Birds /Count	0	19	12	16	3	. 8	20	1	9 0		2	0	0	0	U	35	0.	1	0.0			Tre	nds	
					2000				n 411C	CW.	ncu.	OCM.	.061	n97#	o87	₩n #	s M	0 #'	s Wn/Mo	Total	Wn	M	0 0'	All
37.Koel	Wn811	10811	In82	2Mo82	2Wn8	3M08	3Wn8	3400	BANNE	ony	OJHI	10011	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11071	14	0	1		0.0	14		*		*
Deer Park (9)		15			٠.						1	1		15		17		1	17.0	18	*	*	0	*0
ISBT (12)					10	1									3	0		4	0.0	4				
Jahanpana (E)		4				4									4	0		5	0.0	5				
J.N.U. (9)															3	0		3	0.0	3			٥	0
Kushak Nala (6)		6		4		8					1				4	Û		1	0.0	21				+
Lodhi Garden (11)		U													2	0		2	0.0	2		1	•	*
Rajghat (11) RNRidge (6)							1								1	0		2	0.0	2		,	t	± "
Zoo (11)		2					1		1		120				21	0 17		4 56	0.0	73				1
# of Birds /Count	. 0	9	0	4	()	3	0	1	0	2	1	0	15	31	17	,	00	V.5			Tre	ends	
									0.40	OCM	.051	, OC N	1.96	Un 97	Mag 7	Wn #	5	Mo #	's Wn/	lo Tota	al W	n I	Mo O	1'A11
38. Lark, R'WingBush	Wn81	1Mo81	Wn8	12Mo8	32Wn	83Mo	83Wr	18411	OBAMI	820	DOJM	noor	1000	#IIU/	11007	0		0	ERR	(
Deer Park (9)																0		0	ERR	(0			
ISBT (12)																Û		0	ERR		0			
Jahanpana (E)															11	0		11	0.0	1	1			
J.N.U. (3)																0		0	ERR		0			
Kushak Nala (6))															0		0	ERR		0		*	*
Ladbi Canden (11	,												1			0		1	0.0		Q I		•	•
Lodhi Garden (11 Raighat (11)	12.					1										1		8	0.1		0			
Rajghat (11)		8												1121	, .	0		20	0.1		1			
Rajghat (11) RNRidge (6)		8									100	100			11	1		20	0.1	2				
Rajghat (11)	27700	8		Ò (Ü	1	0	Ô	Û	Û	0	Û	1	()								Tr	end	s
Rajghat (11) RNRidge (6) Zoo (11)	nt 0	6		Ů (0	1	0	Ô	Ú	0	0	Û	1 M-0			7 Un	t <	Mo f	#'s Wn/	Mo Tot	al			s 0'All
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Cour	nt 0	8 6 8 8 6		0 (82 M o	0 82 W r	1 183Me	0 083W	0 In841	0 1084W	0 n851	0 1085	() Wn86	1 Mo8			7 V in	s	Mo 1	#'s Wn/ ERR		al 0			
Rajghat (11) RNRidge (6) Zoo (11)	nt 0	6		0 (82 M o			0 083W	0 In841		0 n851	0 1085	0 Wn86	1 Mo8			0		Mo (ERR		0		Mo	
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Cour 39.Lark,Crested Deer Park (9) ISBT (12)	nt 0	6		0 (82 M o 1		1 183Me	0 083W	0 In84N 1	0 1084 W 4	0 n851	0 1085	() Wn86	1 Mo8			7 Wn 0 13		0		. 1	0	Wn	Mo	0'All
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Cour 39.Lark,Crested Deer Park (9) ISBT (12) Jahanpana (6)	nt 0	6		0 (82 M o) 1			0 083W	0 In841 1		0 n851	0 1085	0 Wn86	1 Mo8			0		0 5	2.6	: , 1 :	0 0	Wn	Mo	0'All
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Cour 39.Lark,Crested Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9)	nt 0 Wn8	6		0 (82 M o) 1		11	0 083W	1		0 n851	0 1085	0 Wn86	1 Mo8			0		0 5	2.6 ERF ERF 22.0	: : : :	0 18 0 0 0 23	Wn	Mo	0'All
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Cour 39.Lark,Crested Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6)	nt 0 Wn8	6		0 (82 M o) 1			0 083W	0 In84N 1		0 n851	0	0 Wn86	1 Mo8			0 13 0 0		0 5	2.6 ERF ERF 22.0 ERF	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 18 0 0 0 23	Wn	Mo	0'All
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Cour 39.Lark,Crested Deer Fark (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (1	nt 0 Wn8	6		0 (82 M o) 1		11	0 083W	1		0 n851	0 1085	0 Wn86	1 Mo8			0 13 0 0		0 5 0 0 1 0 0	ERR 2.6 ERR 22.0 ERR ERR		0 18 0 0 0 23	Wn	Mo	0'All
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Cour 39.Lark,Crested Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (1) Rajghat (11)	nt 0 Wn8	8 6 Bom18	31Wn	0 (82 M o) 1		11	0 083W	1		0 n851	0 1085	0 Wn86	1 Mo8			0 13 0 0		0 5 0 0 1	2.6 ERF 22.0 ERF 22.0		0 18 0 0 0 23	Wn	Mo	0'All
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Cour 39.Lark,Crested Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (1 Rajghat (11) RNRidge (6)	nt 0 Wn8	8 6 Bom18		0 (82 M o 1		11	0 083W	1		0 n851	0 1085	0 Wn86	1 Mo8		7 M o 8	0 13 0 0 1 22		0 5 0 0 1 0 0 5 0	ERR 2.6 ERR 22.0 ERR ERI 0.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 18 0 0 23 0 2 5	Wn	Mo	0'All
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Cour 39.Lark,Crested Deer Fark (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (1) Rajghat (11)	ut 0 Wn8	8 6 Bom18	31Wn	0 (82 M o 1 6		11	0 083W	1		0 n851 0	0 1085 0	0 Wn86	1 Mo8		7 M o 8	0 13 0 0		0 5 0 0 1 0 0	2.6 ERF 22.0 ERF 22.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 18 0 0 0 23	Wn	Mo	0'All
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Cour 39.Lark,Crested Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (1 Rajghat (11) RNRidge (6) Zoo (11)	ut 0 Wn8	8 6 Bom18	31Wn	0 (82 M o 1 6		11	0 083W	1		0 n851 0	0 1085 0	2	(7 M o 8	0 13 0 0 1 22		0 5 0 0 1 0 0 5 0	ERR 2.6 ERR 22.0 ERR ERI 0.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 18 0 0 23 0 2 5	Wn	Mo	0'All
Rajghat (11) RNRidge (6) Zoo (11) # of Birds /Cour 39.Lark, Crested Deer Fark (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (1 Rajghat (11) RNRidge (6) Zoo (11)	ut 0 Wn8	8 6 Bom18	31Wn	0 (82 M o 1 6		11	0 083W	1		0 n851 0	0 1085 0	0 Wn86 2 . 2	(7 M o 8	0 13 0 0 1 22		0 5 0 0 1 0 0 5 0	ERR 2.6 ERR 22.0 ERR ERI 0.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 18 0 0 23 0 2 5	Wn	Mo	0'All

Sightings of Land birds in bird counts (contd.)

																				1	rends	,
40.Lark,Others	Wn81	MoB1	Wn82	MoB2W	n831	10831	ln841	Mo841	In85	Mo85	Wn861	10861	In87	Mo87	₩n ‡	s K	‡ '	s Wn/Mo		Wn	Mo 0	'All
Deer Park (3)		3													0		}	0.0	3	1020	*	*
ISBT (12)			22		4	1			3	11	2		6	17	37	25	}	1.3	66	0	*	(
Jahanpana (6)															0	()	ERR	. 0			
J.N.U. (9)															0	-)	ERR	0			
Kushak Nala (6)			1		3	15	3							1	7.	10	5	0.4	23			
Lodhi Garden (11)															0)	ERR	0			
Rajghat (11)					3		2	18	4		18			3	27	2	1	1.3	48	-1	-1	-1
RNRidge (E)	9														0)	ERR	0			
Zoo (11)														4	0	1	3	0.0	4	#	*	*
# of Birds /Count	0	3	23	0	10	16	5	18	7	11	20	0	8	25	71	7	7	0.9	144			
01 22103 100011																				T	rends	;
41.Martin, Dusky Crag	Wn81	Mo81	Wn82	Mo82W	n83	10831	In84	Mo841	In85	Mo85	Wn86	13801	In87	Mo87	Wn #	s M	#1	s Wn/Mo	Total	Wn	Mo C)'Al
Deer Park (9)															0)	ERR	0			
ISBT (12)		27													0	2	7	0.0	27		*	*
Jahanpana (6)															0)	ERR	0			
J.N.U. (9)															0)	ERR	0			
Kushak Nala (6)															Û		o °	ERR	0			
Lodhi Garden (11)										16					0	1	5	0.0	16	0	*	*
Rajghat (11)															Û		0	ERR	0			
RNRidge (6)															0)	ERR	0			
Zoo (11)	6		2												8		0	ERR	8	-1		-
# of Birds /Count	100	27	2	Û	0	0	Ô	0	0	18	0	0	0	0	8	4	3	0.2	51			
• 01 01103 7000110	•		-							į	200									1	rend	5
12.Martin, Sand	Wn81	Mo81	Wn82	Mo824	ln83	Mo831	In84	Mo84	Wn85	Me85	Wn86	138oM	Wn87	Mo87	Wn #	s M	. #'	s Wn/Mo	Total	Wn	Mo (0'A1
Deer Park (9)															0		0	ERR	0			
ISBT (12)								3							Û		3	0.0	3		#	*
Jahanpana (6)															0		Û	ERR	0			
J.N.U. (9)					2									?2	2		0	ERR	2			
Kushak Nala (6)			1		-		1								2		0	· ERR	2			
Lodhi Garden (11)			•				•								0		0	ERR	0			
	N 5		1	20		116	6	10	6	22	1	10		2	14	18	-	0.1	194	-1	-1	
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48. White Backed Mun	a Wn8	80M18	1Wnf	82Mo	82Wn	63Mot	33Wn	8400	IIWPDI	02110	UJMI	100110	, , , , , , ,			0	0	E	RR	0				
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50. Myna, Bank	Uni	Q1 Mai	01111	02Ma	0211-0	2M-0	2010	14W-0	1411	new	0511.7	16 H	2011				_				Trend	
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51. Myna. Brahmini	Unc	Rimag	210.0	O-M-0	2011.0	2M - O	2110	4 N - O	4110	SW -0	E110	CM-0	CII - 0	ים עד	, ,, ,	u			.			
Total A decident	niic			שניוואנ	ZWIIO	งทิงซ	2MII Q	4008	4 Wn 8	Snog	Sumc	600d								Wn	Mo	0'All
ISBT (12)						1							8		8			2.0	12	*	*	*
Jahanpana (6)		7	3		5		-			2			3	2	11	16		0.7	27	-1	-1	-1
J.N.U. (9)			4	4			1							1	13	5		2.6	18			
	1	4	- 7	,	11	2	- 6	3						15	19	31		0.6	50			
Kushak Nala (6)	47		13		12	4		4.1						15	76	19	}	4.0	95	10.7		
Lodhi Garden (11))	24		31	6	12	2			7				1	8	75		0.1	83	-1	-2	-:
Rajghat (12)			1		10		2			1			8		21	1		21.0	22	‡ 0	*	‡ 0
RNRidge (6)		1		4					15						0	5		0.0	5	0.000		
Zoo (11)	8	8	13		9	2		2	9	2				3	39	17		2.3	56	‡ 0	‡ 0	‡ 0
# of Birds /Count	56	49	35	49				5				0	19	37	195	173		1.1	368	+0	**	40
									i		•	•		٠,		175			300	1	rend	_
52. Myna, Common	Wn8	1Mo8	1Wn8	2Mo8	2Wn83	3Mo83	3Wn84	Mo8	4Wn8	5Mo8	5Wn81	86M3	6Wn8	7Mo87	Wn #	s Mo	#1	s Wn/Mo	Total	Wn .		> D'All
Deer Park (9)		29			3	12	7				25		20		58	121		0.5		WIL		1. WII
ISBT (12)		19		23	122		26	48	26	45			18	200					179		*	4
Jahanpana (6)		.,		42	,	23	897777	40	20	43	30		10	25	251	201		1.2	452	0	1.	1
J.N.U. (9)	6	39		171	24			5 1						21	64	86		0.7	150			
					0.4		100	51						65	128	333		0.4	461			
Kushak Nala (6)	30		25		34	42				02000	200			90	104	132		0.8	236			
Lodhi Garden (11)	48	159		100000	76	74	67			85	24		75	71	305	453		0.7	758	0	0	0
Rajghat (12)			18	7	40	12	17	5	16	12	40	2	19	4	150	42		3.6	192	0	-1	0
RNRidge (6)		5		8	.3	16	3							11	12	40		0.3	52			
Zoo (11)		46			73	56			74			35	69	50	351	258		1.4	609	0	0	0
# of Birds /Count	149	297	205	315	381	283	244	139	116	178	127	37	201	417	1423	1666		0.9	3089			·
50 W 8: .																				T	rends	i
53.Myna,Pied	Wn81		Wn82	Mo82	Wn83	Mo83	Wn84	Mo84	Wn85	Mo85	Wn86	Mo86	Wn87	Mo87	Wn #	s Mo	#15	Wn/Mo	Total	Wn	Mo O	'A11
Deer Park (9)		5	1			1	2		1				3	20	7	26		0.3	33	0	‡ 0	0
ISBT (12)		18	14	6	24	12	5	24	25	15	8		4	20	80	95		0.8	175	-1	0	0
Jahanpana (6)			7	4	2	2	11							9	20	15		1.3	35	•		
J.N.U. (9)	2		3	20			17							5	22	25		0.9	47			
Kushak Nala (6)	9		37		17	38	20							49	83	87		1.0	170			
Lodhi Garden (11)	5	40	11	26	20	14	15			14	7		15	15	73	109		0.7	182	0	0	٥
Rajghat (12)			22	15	25	31	41	30	24	88	63	37	28	12	203	213		1.0			0	0
RNRidge (6)				11		3			21	uu	UJ	37	20	12					416	Û	‡ 0	U
Zoo (11)	14	6	20		14	5		0	20	10		,			0	14		0.0	14			
# of Birds /Count				92			111	9	29	10	70	7	14	10	91	47		1.9	138	Ō	0	C
- or bride / codiff	30	07	113	02	102	100	111	ρJ	19	127	18	44	64	140	579	631		0.9	1210			
4.Nightjar	Un81	MoS!	Un82	Mo 82	Un 921	10831	Jr.Q.41	4Q./	U. 05	M-05	U. OC	H-00	U., 07	MoS7	11				.		ends	
Deer Park (9)		11001	HIIOZ	11002	MIIOSI	10031	HIIOTI	1004	MIIOJI	noau	MUQD	11086	#na/	mos/	Wn #		fi'S	Wn/Mo	iotal	Wn	Mo O	All
ISBT (12)															0	0		ERR	0			
Jahanpana (6)	1 20														0	0		ERR	0			
															0	0		ERR	0			
J.N.U. (9)								4							0	4		0.0	4			
Kushak Nala (6)															0	0		ERR	0			
Lodhi Garden (11)															Û	0		ERR	0			
Rajghat (12)															0	0		ERR	0			
RNRidge (6)															0	0		ERR	0			
Zoo (11)															0	0		ERR	0			
# of Birds /Count		0	Ü	Ó	()	0	0	4	Ü	Ó	Ó	0	Ü	0	0	4		0.0	4			
																			6			
																-	51					
																				We		

			1 _	1	14 /																		
Sightings of land birds i	n bird	COU	nts	(con	tu.,																~~~		
																			T-1-1	Wn		ends O'A	
	B1MoB	l Un Q'	MoR2	Un R	3Mo83	Wn84	Mo84	Wn85	Mo85	Wn86	Mo86	Wn87	Mo8	7 1	n # 5		1'5		Total 0	MI	no	n. H.	
	011100	1 #1107	LIIOUZ	, miles	2110										0	0		ERR					
Deer Park (9)															0	0		ERR	0				
ISBT (12)															0	0		ERR	0				
Jahanpana (6)															0	0		ERR	0				
J.N.U. (9)															0	0		ERR	0				
Kushak Nala (6)															.0	0		ERR	0				
Lodhi Garden (11)															0	0		ERR	0				
Rajghat (12)															1	0		ERR	1				
RNRidge (6)				1											0	0		ERR	0				
Zoo (11)						^	^	۸	٥	0	0	0	()	1	0		ERR	1				
# of Birds /Count	0 () () 0	1	0	0	U	0	V	·	٧										Tre		
							14 - O	4110	SM _0	SUnQ	CMa8	6Un S	7Mo8	37	Wn # s	Mo	#15	Wn/Y	o Total	M	n Me	0 0'	IFI.
56.Oriole,Golden	ln81Mol	B1Wn8	32Mo8	2Wn8	3Mo8	3Wn8	4Mod	4Wn8	2000	ONIG	01100	UMIIC	171100	6	0	6		0.0	6		*		‡
Deer Park (9)														1	0	1		0.0	1		*		t
ISBT (12)															0	0		ERR	0				z .
Jahanpana (6)															0	5		0.0	5				
J.N.U. (9)			,	õ										6	0	6		0.0	6				
Kushak Nala (6)										ri.				7	0	15		0.0				1	1
Lodhi Garden (11)		3			4	1			1	l				,	٥			ERR	170				
Rajghat (12)															٥	6	`	ERR					
RNRidge (6)												_		^	0	26		0.0			1	0	‡ 0
		1			1	4	4	4				5		7	0	59		0.0					
Zoo (11) # of Birds /Count	0	4	Û	5	0 1	8 () (4	0	1 () ;	5	0 2	22	U	J.	,	0.0			Tr	ends	
															U. A		. #1	c Un/	Mo Tota	1 1			All
ET Doublet Alexand	Wn81Mo	81Wr	182Mo	82Wr	183Mo	83 W n	84Mo	84Wn	85 K o	85Wn	86Mo	86Wi	18/N	180	₩n #		0	ERF		0			
alet at aveceline															0	- 2	^	ERF	`	0			
Deer Park (9)															0		0			٨			
ISBT (12)															0		0	ERI		٨			
Jahanpana (6)															0		0	ER		1			
J.N.U. (9)					1										1		0	ER		3	*	t	ż
Kushak Nala (6)	2				37767									1	2		1	2.		8	÷	•	ż
Lodhi Garden (11)	-								2		6				8		0	ER			*		-
Rajghat (12)															0		0	ER		0	-1	٥	_ :
RNRidge (6)					3				6	2		2		1	9		5	1.		4	-1	V	£ .
Zoo (11)	2	٨	0	ñ	4	0	0	0	8	2	6	2	0	2	20		6	3.	3 4	26	т.		_
# of Birds /Count		V	V	V			20												/W T.I	- 1		rend	
	Wn811	4.011	In ROM	0821	In83M	083W	184M	084W	n85M	085Wi	1868	086W	n871	1087	Wn #	s	to t		/Mo Tot		Wn	no	LIA!
58. Parakeet, Bl'Head	MUSTL	10014	1110211	0021											0		0	ER		0			
Deer Park (9)									1		4				5		0	EF	R	5	¥	¥	4
ISBT (12)									-						0		0		₹R	0			
453															C		Ō	E		0			
Jahanpana (6)															1		0	E	RR	1			
J.N.U. (9)					1													3333				*	
J.N.U. (9) Kushak Nala (6)		,			1										0		1		.0	1		*	*
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11)		1	2		1						3		3		0		0	Ε	RR	9	‡	•	*
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12)	1	1	3		1	1					3		3		0 9 0		0 3	Ε		3	*	•	*
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11)	ı	1 2	3		1	1					3		3		0 9 0		1 0 3 2	E 0	RR		‡	:	*
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12)	ı	1 2 2			1	1	•	۸		٥	3	٥		0	0 9 0 0		_	0 0	RR .0 .0	3	‡	:	*
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)		1 2 2 5	3	0	1	1	0	0	1	0	3	0	3	0	0 9 0 0 15		1 0 3 2 6	0 0	RR .0 .0	3	‡	‡ Trend	
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11)	t 0	5	3		1	1	0		1		7		3		,		6	0 0 2	RR .0 .0 .5	3 2 21			
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Coun	t 0	5	3		1 1				1 Wn85i		7 In861		3 Un87	Mo8	7 Wn 1		6 Mo	0 0 2	RR .0 .0 .5 n/Mo To	3 2 21		Mo	DIAL
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Coun 59.Parakeet,RoseRing	t 0	5	3		19	1 1 Mo831 15	8		15	Mo851	7 In 861 20		3 Un87	Mo8 26	7 Wn 92		6 Mo 88	0 0 2 *'s W	RR .0 .0 .5 n/Mo Te	3 2 21 21	Wn	Mo	O'AL
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Coun 59.Parakeet,RoseRing Deer Park (9)	t 0	5 Mo81	3 Un82		19 12	15	2		1 Wn85 15 3		7 In861		3 Un87	Mo8 26 5	7 Wn 92		6 Mo 88 6	#'s W	RR .0 .0 .5 n/Mo To	3 2 21 21 otal	₩n O	Mo 0	O'AE
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Coun 59.Parakeet,RoseRing Deer Park (9) ISBT (12)	t 0	5 Mo81	3 Wn82	Mo82	19 12 17	15 5	8 2 5	1084	15	Mo851	7 In 861 20		3 Un87	7Mo8 26 5	7 Wn 92 44 43		6 Mo 88 6 45	#'s W	RR .0 .0 .5 n/Mo To .0 .3	3 2 21 21 0tal 180 50	₩n O	Mo 0	D'AE
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Coun 59.Parakeet,RoseRing Deer Park (9) ISBT (12) Jahanpana (6)	t 0	5 Mo81 47	3 Wn82 18 6	Mo82	19 12 17 21	15 5 10	8 2 5 26		15	Mo851	7 In 861 20		3 Un87	7Mo8 26 5 10	7 Wn 92 44 43 57		6 Mo 88 6 45	#'s W	RR .0 .0 .5 n/Mo To .0 .3	3 2 21 21 180 50 88 167	₩n O	Mo 0	O'AE
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Coun 59.Parakeet,RoseRing Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9)	t 0 Wn81	5 .Mo81 47 41	3 Wn82 18 6 21	Mo82	19 12 17	15 5	8 2 5	1084	15	Mo851	7 In861 20 21		3 Wn87 12	7Mo8 26 5 10 15	7 Wn 92 44 43 57 69		6 88 6 45 110	#'s W	RR .0 .0 .5 n/Mo To .0 .3 .0	3 2 21 21 180 50 88 167 87	₩n 0 ‡0	Mo 0	10° AL
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Coun 59.Parakeet,RoseRing Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6)	t 0 Wn81 8 34	5 Mo81 47 41	3 Wn82 18 6 21 2	Mo82 30 35	19 12 17 21 15	15 5 10	8 2 5 26	1084	15	1 24	7 In861 20 21		3 Wn87 12	7Mo8 26 5 10 15 10	7 Vn 92 44 43 57 69 353		6 88 6 45 110 18 269	#'s W	RR .0 .0 .5 n/Mo To .0 .3 .0 .5	3 2 21 21 180 50 88 167 87 622	₩n 0 ‡0	Mo 0 \$	10° AE
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Coun 59.Parakeet,RoseRing Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11)	t 0 Wn81 8 34	5 Mo81 47 41	3 Wn82 18 6 21 2	Mo82 30 35	19 12 17 21 15	15 5 10 8	8 2 5 26 9	1084	15	Mo851	7 In861 20 21		3 Wn87 12	7Mo8 26 5 10 15 10	7 Wn 1 92 44 43 57 69 353 2 98		6 88 6 45 110 18 269	#'s W	RR .0 .0 .5 n/Mo To .0 .3 .0 .5 3.8 1.3	3 2 21 21 180 50 88 167 87 622	₩n 0 ‡0	Mo 0 \$	**************************************
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Coun 59.Parakeet, RoseRing Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12)	t 0 Wn81 8 34	5 Mo81 47 41	3 Wn82 18 6 21 2 11 63	30 35 45	19 12 17 21 15 100	15 5 10 8	8 2 5 26 9	1084	15	1 24	7 In861 20 21	Mo86	3 Wn87 12 70 8	7Mo8 26 5 10 15 10 24	7 Wn 92 44 43 57 69 43 353 2 98		6 88 6 45 110 18 269 14 36	#'s W	RR .0 .0 .5 n/Mo To .0 .3 .0 .5 8.8 1.3 7.0	3 2 21 180 50 88 167 87 622 112 63	¥0 ‡0	Mo 0 * -1 -1	**************************************
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Coun 59.Parakeet,RoseRing Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11)	8 34 1) 25	5 Mo81 47 41 99 14	3 Hn82 18 6 21 2 11 63 14	30 35 45 8	19 12 17 21 15 100	15 5 10 8 77 12 17	8 2 5 26 9 66 4 10	9	15 3 15 16	1 24 4	7 In861 20 21	Mo86	3 Wn87 12 70 8	Mo8 26 5 10 15 10 24	7 Vn 92 44 43 57 69 49 353 2 98 5 27 178	1	6 88 6 45 110 18 269	#'s W	RR .0 .0 .5 n/Mo To .0 .3 .0 .5 8.8 1.3 7.0 0.8 2.3	3 2 21 21 180 50 88 167 87 622	¥0 ‡0	Mo 0 \$	**************************************

60.Partridge,Black	Wn	811	081W	182M	082W	n831	4083W	1841	1084	Wn85	Mo85	Wn8	6Mo	861	In87Ma	187 Min	‡ s	Ma	# # !	c Un/	Mo To	+ -1		ren	
Deer Park (9)			8			4										, WIII	4		3	0.5		12	₩n	no.	0'A11
ISBT (12)				2					1		1						2	2		1.0		4	*	+	+
Jahanpana (6)				4		6										1	0	(ERR		10	•	•	*
J.N.U. (9)		2 '	44		19				7							6	2	76		0.0		78			
Kushak Nala (6)										1							0	0		ERR		0			
Lodhi Garden (11))															ï	0	0	1	ERR		0			
Rajghat (12)					1												0	1		0.0		1		#	*
RNRidge (6)			2													(0	2		0.0		2			
Zoo (11) # of Birds /Count							2									(0	0		ERR		0			
wor birds /count	4	2 5	14	6 2	0 1	0	0	0	8	0	1	Û	()	0	6 18	3	89		0.2	10	7			
61.Partridge,Grey	Un 9	N M L	91Un	goMa	goUn	оом.	~02Un	DAM.	-041	100	1-051	. 00	u .		n87Mo		i.	889					T	rend	s
Deer Park (9)	HILL			3			2 2	וחצם	1041	MUOJI	10831	41186	Mob	PMI	n8/Mol		f s		∄'s		o Tot		Wn	Mo	0'All
ISBT (12)		•		2		7	2				3				1	1 8	}	17		0.5			-2	-1	-2
Jahanpana (6)											J							3		0.7		5	*	‡	*
J.N.U. (9)		1	9 18	3 10	0 1	1	4		6						1	l 0 l 29		1		0.0		1			
Kushak Nala (6)			2	2		2		ľ	•									50		0.6	7				
Lodhi Garden (11)															•	, ,		5		1.0	10				
Rajghat (12)				1	1					1		1				2		0		ERR		0	_		
RNRidge (6)		6	5	1			9	1	20	•		•			9	1 0		16		2.0	100	3	¥	Ŧ	*
Zoo (11)										1					1	1		10	2	0.6	25				
# of Birds /Count	Û	33	25	12	17	,	6 10		6	2	3	1	0		1 28	56		94		1.0	150		*	*	*
60.0																2 105,55		31		0.6	150	,	Tr	ends	
62.Peacock	Wn81	Mo8	1Wn8	2Mo8	2Wn8	3Mo	83Wn8	4Mol	84W	n85M	085Wi	n861	1086	Wn	87 M o8	7 Wn 1	5	Мо	#1 ₅	Un/Mo	Tota	1 1)'All
Deer Park (9)		20	4		17		6 5			6'		12			5 22			48		1.0	97			-1	0
ISBT (12)			2220													0		0		ERR	0		•	•	·
Jahanpana (6)		0200	43				3 15								8	66		40		1.7	106				
J.N.U. (9)		14		16	13		16	10)						16	29		56		0.5	85				
Kushak Nala (6)							1								2	1		2		0.5	3				
Lodhi Garden (11)																Õ		0		ERR	0				
Rajghat (12)																Û		0		ERR	0				
RNRidge (6) Zoo (11)		14		12	3	5	3								22	6		53		0.1	59				
# of Birds /Count	0	49	47	47	2 43	31	40	13		1	1		4	2		5		19		0.3	24		0	1	1
		,,	"	47	73	31	40	13		1	1 1	2	4	7	73	156	2	18	(0.7	374				
63.Pegion,BlueRock W	ln811	1081	Wn82	Mo82	Wn83	80M8	3Wn84	Mo8	4Wn	85Mo	85 L A	86M	1880	Un8	7No87	Wn #		M #	11.	In/Mo	Tabat	, ,,		ends	
Deer Park (9)		20	ō			15						4	,,,,,	15		40		69					n I		All
ISBT (12)	3	304	34		51	27		44	15	0 11					94	299		79).6).5	109		1	0	1
Jahanpana (6)			+	+	+	+	+								,	0	J	0		RR	878	in	accu	rate	9
	28	24	8	29	21	13	5	2							20	62	,	38		.7	150				
	16		10		6	1	22									54	•	1		.0	150 55				
	41	40	15	16	62	20	58			10) 28	5		72	127	274	21			.3	487	‡ 0		0	*^
Rajghat (12)			71	15	15	84		72	1	5 63	2 45	5 3		25		278	28			.0	558	‡ 0		10 N	* 0
RNRidge (6) Zoo (11)		12		2		2	3								1	3	1	7		.2	20	**	•	•	+0
	73	/5	300		132	200		58	19	6		26	0		32	801	62	5			1426	‡ 0	*	0	?
# of Birds /Count 29	38 4	/3	944	62	287	362	200	176	36	1 182	149	23	1 1	12	324	1811	187	2	1		3683				
64.Pegion,Green W	CIM.	-041	Ja OON	(-0:n	100	u . 00						3220	Lesson										Tre	nds	
Deer Park (9)	10111	0011	anozi	10821	HIIOSI	1083	3Wn841	1084	Wn 8	35Mo8	5Wn8	16Mo	86W	n87	7Mo87	¥n ≢	s M	0 #	's W	n/Mo	Total	Wn		0'0	All
ISBI (12)			12								6					3		0	E	RR	6	*			‡
Jahanpana (6)			12								10				1	22		1	22	. 0	23	*	#	:	‡
J.N.U. (9)																Û		Û		RR	0				
Kushak Nala (6)															p/anan	0		0		RR	0				
Lodhi Garden (11)		2				9									41	0	4			.0	41				
Rajghat (12)		-			9	7									3	0	14			. 0	14		()	0
RNRidge (6)					,											9		0		R	9	*		:	t
Zoo (11)															7	0	()	EF.		0				
	0	2	12	0	5	9	0	٥	٥	٥	31		1	٥	52	0		/	0.		7		*	1	t
			2.7%	70	•	•	•	V	U	V	1-0	0	,	0	52	37	63	3	0.	6	100				
											58														
											60				***										
													Sec.	6											
127 (1993)												400													

Sightings of land birds in bird counts (contd.)

																				T	rends
							. 04	W - O 41	U 05 N	(-051	In OCM	061	Jn 071	M-07	Wn ≢	e Ma	#10	s Wn/Mo	Total	Wn	Mo O'A
65.Pipits(All)	Wn81	Mo81	Wn821	1082	Wn831	1083	Nn84	MOB4	Mugar	IOROM	moon	10001	mori	100/	MII &	0		ERR	0	****	no o new
Deer Park (9)															0	0		ERR	Ö		
ISBT (12)															0	0		ERR	0		
Jahanpana (6)					7		0	40							a	18		0.5	27		
J.N.U. (9)				8	1		3	10								Û		ERR	5		
Kushak Nala (6)			1				4								5					+	
Lodhi Garden (11)	17						3	1	_					-	26	0		ERR	26	* (+ +
Rajghat (12)					10	5	3	5	3			3	1	/	17	20		0.9	37	-1	*0 -=
RNRidge (6)															0	0		ERR	0		
Zoo (11)	5														5	0		ERR	5	*	¥
# of Birds /Count	22	Ô	1	8	11	5	24	15	3	0	0	3	1	7	62	38		1.6	100	T	rends
CC Ouril Buch	Un R1	Ma81	Wn821	Ma82	Wn83	Mo83	Wn84	Mo84	Wn851	10851	In861	1086	Wn87	Mo87	Wn #	s Mo	#1	s Wn/Mo	Total	Wn.	Mo O'ALS
66.Quail,Bush Deer Park (9)	MIIOI	11001	MIIOZI	1002	miloo										0	0		ERR	0		4
															0	0		ERR	0		
ISBT (12)															0	(1	ERR	0		
Jahanpana (6)				1			1								1	1		1.0	2		
J.N.U. (9)				1			•						2		0	(1	ERR	0		
Kushak Nala (6)															0	Ċ		ERR	0	10	
Lodhi Garden (11)													2		2	(ERR	2	*	
Rajghat (12)													-		0	,	1	ERR	0	10.00	350
RNRidge (6)															0	()	ERR	0		
Zoo (11)			Δ.	,	^	^	4	۸	Λ	۸	٥	٨	2	0	3	ì		3.0	4		
# of Birds /Count	0	0	0	1	0	U	1	0	0	0	0	0	4	V	J			3.0			Trends
67.Robin, Indian	Wn81	Mo81	Wn82	MoB2	Wn83	Mo83	Wn84	Mo84	Wn85	Mo851	Wn861	Mo86	Wn87	Mo87	₩n #	s Mo	# 1	s Wn/Mo	Total	· Wn	Mo O'Al
Deer Park (9)		7	19		3	2	9		7		3		3	2	53	1:		4.8	64	-2	0 -2
ISBT (12)		î	1					1							1	1		1.0	2	*	* *
Jahanpana (6)			37	25	29	3	18							16	84	4	1	1.9	128		
	20	24	43	29	26	13		51						91	119	208	3	0.6	327		
J.N.U. (9)		24	3	23	7	5	7	01						9	33	14		2.4	47		
Kushak Nala (6)	10		5	3	6	٥	1			1				1	13	1		1.2	24	-1	-1 -2
Lodhi Garden (11)	1			,	•	4	1	1	2	1				•	14			4.7	17	-1	-1 ≈ 2
Rajghat (12)		,	11	1	10	1	10	1	2					22	31	35		0.9	66	•	
RNRidge (6)	2	4	_	1	19	2	12							1	11		}	3.7	14	0	0 0
Zoo (11)	1	1	5		3			1	1	,	-	^	1	440						V	0 0
# of Birds /Count	32	36	130	65	100	32	77	54	10	1	6	0	4	142	359	330	,	1.1	689	1	rends
68.Robin, Magpie	Wn81	Mo81	Wn82	Mo82	Wn83	Mo83	Wn84	Mo84	Wn85	Mo85	Wn86	Mo86	Wn87	Mo87	Wn #	s Mi	, #1	s Wn/Mo	Total		Mo O'All
Deer Park (9)			1		6	1			2				7	6	16		7	2.3	23	*0	‡ 1
ISBT (12)			2		-	•			_		2				4	()	ERR	4	*	*
Jahanpana (6)	19		-								_				0)	ERR	0		
J.N.U. (9)							27								0	()	ERR	Û		
Kushak Nala (6)	1													2	1		2	0.5	3		
Lodhi Garden (11)	5		8	5	11		4			12	7		8	4	43	2		2.0	64	0	0 0
Rajghat (12)	J		J		2	1	2				1		_	0.50	4	_	1	4.0	5	-1	‡ -1
					-	1	4							1	0		1	0.0	1	- 7	1905 1 TO
RNRidge (6)		2												•	•						
Zoo (11) # of Birds /Count	6	3	11	5	19	2	6	Ò	2	12	9	0	15	13	68	3	2		100		
a or pring /count	ū	J		J		-	J		_	_	-										rends
69.Redstart	Wn81	Mo81	Wn82	Mo82		Mo83	Wn8	4Mo84		Mo85	Wn86	Mo86		Mo87	₩n #			s Wn/Mo			Mo O'All
Deer Park (9)					9		1		5		1		3		19		0	ERR	19	-1	-1
ISBT (12)															0		0	ERR	0		¥
Jahanpana (6)			8		3		11								28		0	ERR	28		
J.N.U. (9)	1				13										14		0	ERR	14		
Kushak Nala (6)	1				2										3		0	ERR	3		
Lodhi Garden (11)	3		3		1										7		0	ERR	7	-1	-1
Rajghat (12)			1				3		1		4		1		10		0	ERR	10	0	0
RNRidge (6)					5		6								11)	ERR	11		
Zoo (11)	4		4		7				1				1		17		0	ERR	17	-2	-2
# of Birds /Count	3	Û	16	Û	46	0	21	Ü	7	0	5)	5	Ů	109)	ERR	103		
											50										
									1- 2-	(M. 1944)	50										

																				Tr	ends	
.Roller, Indian	Wn81	Mo81	Wn82	Mo821	Wn831	10831	In841	10841	In851	10851	In86M	0861	In87M	1087	Wn # s	Mo	#'s V	In/No	Total	Wn	Mo O	' Al
Deer Park (9)		2													0	2	(0.0	2		*	*
ISBT (12)		_													0	0	8	ERR	0			
Jahanpana (6)			1			1									1	1		1.0	2			
J.N.U. (9)	7	2	•	1		•								1	7	4		1.8	11			
Kushak Nala (6)	,	2	•	•			1							•	3	0		ERR	3			
Lodhi Garden (11)			1				•				1				1	0		ERR	1	İ		*
				2		2	2	2	3	1	1				6	7		0.9	13	-1	-2	
Rajghat (12)		•		2		1	1	2	J	•	•				1	4		0.3	5	-	-	
RNRidge (6)		1		2		1									0	0		ERR	0			
Zoo (11)	8	5	2	5	۸	A	4	2	2	1	2	٥	٥	1	19	18		1.1	37			
# of Birds /Count	٥	J	2	J	V	٦	7	-	3	٠	-	•	٧	٠	13	10		•••		T	rends	,
RosyPastor	Wn81	Mo81	Wn82	Mo82	Wn831	10831	In841	10841	In851	10851	In86M	0861	In871	1087	Wn # s	Mo	#1's 1	Wn/Mo	Total	Wn	Mo O	
Deer Park (9)															0	0	1	ERR	0			
ISBT (12)		179				1		22		30					0	232	(0.0	232		10	*
Jahanpana (6)		.,,				•									0	Ò		ERR	0			
J.N.U. (9)								500							Û	500	(0.0	500			
Kushak Nala (6)								(9					4		0	0		ERR	0			
Lodhi Garden (11)															0	0		ERR	0			
Rajghat (12)										30					0	30		0.0	30		*	*
										4					٥	0		ERR	0			
RNRidge (6) Zoo (11)															٥	٥		ERR	0			
	۸	170	Û	Ó	0	,	^ (522	0	60	Ô	0	٨	0	0	762		0.0	762			
# of Birds /Count	U	179	U	U	v	1	υ.	522	V;	OV	V	v	٧	٧	v	102		v.v	702	Т	rends	
Chrika DayDeelad	11.01	Mo81	Ungo	MAQ-21	U., obi	4.021	In 941	15Qob	Jags)	ModSI	Ingan	10861	Un 871	4087	Wn # s	Mo	#15	Un/Mo	Total	Wn	Mo 0	
Shrike, BayBacked Deer Park (9)	MUOT	1001 9	wnoz	1002	#IIOSI	10031	MIIOTI	10041	1	10031	111001	10001	nii O / i	1007	40.1.	9		0.3	12	-1	-1	"
		,			4				1		1				3	0		ERR	3	0		
ISBT (12)			17				3		1		1				23	1		3.0	24	•		
Jahanpana (6)		26	16	7	1	2	ú							1	3	40		0.1	43			
J.N.U. (9)		26		i	ú	2		1						4	3	0		ERR	3			
Kushak Nala (6)	1				1		1			4				,		-			25	٥	0	
Lodhi Garden (11)	1	4		2	/		•	•	_	4	1		4	4	13	12		1.1		0	0	
Rajghat (12)			2		1	1	3	2	2	1			1	1	9	5		1.8	14	U	U	
RNRidge (6)		2	1 220	.1		1	1								1	4		0.3	5			
Zoo (11)	1	1	2					_		_			_	•	3	0		ERR	3	-1		
# of Birds /Count	3	41	20	11	19	4	8	3	4	3	2	0	5	9	61	71		0.9	132	т	rends	
Shrike, Grey	Un21	Mo81	Ungo	Mag2	Un 921	Ma831	Un 941	Mag4I	Jags	Ma851	Ings)	(086)	Un 871	Mo87	Wn # s	: Mo	£1's	Un/Ma	Total	Wn.	Mo C	
Deer Park (9)	MILOI	11001	MUOT	11002	4	1	HIIOTI	10011	MIIOGI	11000	111001	1000	M 11071	1007	1	1		1.0	2	*	*	*
		,			1	1									0	1		0.0	1	7		4
ISBT (12)															4	0		ERR	4			
Jahanpana (6)			4		-										16	0		ERR	16			
J.N.U. (9)	2		8		5										4	Ú		ERR	4			
Kushak Nala (6)	2		2												4	0		ERR	0			
Lodhi Garden (11)				0							2		2		0	0		4.0	10	Ô	1	
Rajghat (12)			2	2			1		Ţ		1		2		4	- 4		4.0	5	U	•	
RNRidge (6)		1			4		2								4	0		ERR	0			
Zoo (11)	-		10		0		0	۸		Λ	- 2	۸	2	۸	27	0			40			
8 . 4 Di - 4 - 10 1	5	2	16	2	8	1	3	U	i	0	2	0	2	0	37	j.		7.4	42	1	rends	_
# of Birds /Count		W - 01	U _n o s	M.son	Ungo	Maggg	Un 0.41	Magau	Jnos	Magsi	Inger	1,,00	Un D 7	Magz	Wn # s	, Mo	# 1 c	Un/Ma	Total		Mo (
	U.O.	and the second	MUGT	11007			#1104l	1004	3	11007	under 2	1000	4	1100/	wn • :	. 110		1.0	12	0	‡	u n
Shrike, Rfs'Backed	Wn81	נסטוו			7	1			١		7		4		11	^		ERR	1	1		
Shrike, Rfs'Backed Deer Fark (9)	Wn81	נסטו							1						7	0			7	•		. 4
Shrike, Rfs'Backed Deer Park (9) ISBT (12)	Wn81	1 001			ā		7		•						1	1.1		F P P				
Shrike, Rfs'Backed Deer Park (9) ISBT (12) Jahanpana (6)	Wn81		1	2		c	7							2				ERR 0.2	7 24	,		
Shrike, Rfs'Backed Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9)	1	11	3	2		5	7							2	4	20		0.2	24	,		
Shrike, Rfs'Backed Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6)	Wn81		3	2	2	5	7							2 4	14	20 5		0.2 2.8	24 19			
Shrike, Rfs'Backed Deer Fark (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11)	1					5	7			•	,			4	0.	20 5 0		0.2 2.8 ERR	24 19 0		Δ.	
Shrike, Rfs'Backed Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12)	1			2		5 1	7 4 2	2	3	3	6		4	1		20 5 0 11		0.2 2.8 ERR 1.5	24 19 0 28	1	0	
Shrike, Rfs'Backed Deer Fark (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)	1 5	11				5 1	7 4 2 1	2	3	3	6		4	2 4 1 2	0.	20 5 0 11 4		0.2 2.8 ERR 1.5 0.3	24 19 0	1	0	
Shrike, Rfs'Backed Deer Fark (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11)	1 5	11				5 1 3	7 4 2 1	2	3	3	6	0	4	-	17 1 3	20 5 0 11 4		0.2 2.8 ERR 1.5 0.3 0.8	24 19 0 28 5 7	1 -1	0	
Shrike, Rfs'Backed Deer Fark (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)	1 5	11				5 1 3	7 4 2 1	2 2 4	3	3	6	0	4	2 4 1 2	0.	20 5 0 11 4		0.2 2.8 ERR 1.5 0.3	24 19 0 28	1 -1	0 -1	
Shrike, Rfs'Backed Deer Fark (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11)	1 5	11				5 1 3	7 4 2 1	2 2 4	3	3	6	0	4	-	17 1 3	20 5 0 11 4		0.2 2.8 ERR 1.5 0.3 0.8	24 19 0 28 5 7	i -1	0 -1	

,																						
																				rends		
				001	2011	-04W	01110	05M	งครม	n86Mo	86Wr	87Mo8	7 V	In # 5	Mo		Wn/Mo		Wn	Mo O	All	
75. Shrike, Wood Wn81	Mo81W	n82M	o82Wn	183Mo	83W	กชงกด	กพคยอ	OJIIC	JOJIN	1100110		187Mo8		0	0		ERR	0				
Deer Park (9)														0	0		ERR	0				
ISBT (12)										3				0	0		ERR	0				
Jahanpana (6)													1	0	1		0.0	1				
J.N.U. (9)													•	1	0		ERR	1				
Kushak Nala (6)		1				_								7	0		ERR	7	#		*	
Lodhi Garden (11) 4						3								0	0		ERR	0				
Rajghat (12)														0	0		ERR	0				
RNRidge (6)													1	0	1		0.0	1		*	*	
Zoo (11)									۸	۸	٥	٥	2	8	2		4.0	10				
of Birds /Count	0	1	0	0	0	3	0	0	0	U	V	v	_	•						Trend		
											-001	Jn O 7Ma	.87	Wn t	s Mo	#15	Wn/Mo	Total		Mo		lo-
76 Courses Mouse Wn8	31Mo81	Wn82	Mo82V	In831	1083	Wn84	Mo841	In851	Mo85	Wndbr	10001	In87Mc	13	8	25		0.3	33	Ina	accura	ate	
76. Sparrov, House Wn8 Deer Park (9)	12	5				3							10	_	curat		ount		Ina	accura	ate	
	lot	87	lot				lot					1	10	0		0	ERR	0	In	accura	ate	¢
ISBT (12)													49	456	32		1.4	777				
Jahanpana (6)	33	281	219			175	20						44	75	6		1.2	136	,			
J.N.U. (9) Kushak Nāla (ε) 1	9	20		26	17								61	20	19		0.1	211	• • • • • • • • • • • • • • • • • • • •	1100	? A	
Vazilar mara in	4	1	91		5	5			34				01	0		Û	ERR	(I	naccu	rate	
Logni darden (11)													1.4	1		9	0.0	40)			
Rajghat (12)	12		12	1	1								14	134		5	2.1	19	9 I	naccu	rate	•
RNRidge (6)	4 45												20)2	1.0	139				
100 (11)	7 102	474	322	27	23	193	20	0	34	0	0	0 .	311	694	70	,,,		7,47,50		Tren	nds	
,										_		071	u . 07	II.s. #	c)	do Ef	s Wn/t	to Tot	al I	in Mo	0'A	All
TO OUT THE U	RIMOR	RIWn8	2Mo8:	2Wn3	3Mo8	33Wn8	4Mo8	4Wn8	5Mo8	15Wn88	8cM	6Wn871	MOR/	₩n #	5 1	0	ERR		0			
77.0001223	1011100								1					0		0	ERR			-1		-1
Deer Park (9)			3	3		3	}							,		Û	ERR		0			
ISBT (12)												- 10		0	1	82	0.0		32			
Jahanpana (6)	3	۸	152												1		ERR		13			
J.N.U. (9)	1	V		5			7							13		0	ERR		0			
Kushak Nala (6)	1													0		0		_	49	0 \$		Û
Lodhi Garden (11)		2	1 10	65	5	4	9	2	7	34	1	33		239		10	23.9	70	1			
Rajghat (12)		3	1 10	, 0.										1		0	ERR		7	*		±
RNRidge (6)					7									7		0	ERF	20	61	•		
Zoo (11)		00 0	4 16	2 8	1	0 5	9 (0 2	7	0 3	4	0 33	Û	269		192	1.4	1 1	01	Tr	ends	
# of Birds /Count	0.00			70														/W. T.	+ -1	Wn I		
	1.01W	-0111	92Ma	g2Un	83M6	-83Wn	84Mo	84Wn	85Mc	385Wn	86Mo	86Wn8	7Mo8	37 Wn	‡ S		's Wn		0	W11 1	110 0	
10.44011.001	MUSIU	OOTM	102110	02411	00111									0)	Û	ER		٥			
Deer Park (9)														0)	0	ER		0			
ISBT (12)														()	0	ER		0			
Jahanpana (6))	0	ER		0			
J.N.U. (9)														(Ō	0	ER		0			
Kushak Nala (6)			40												0	0	ER		0			
Lodhi Garden (11)															0	0		RR.	1			
Rajghat (12)															0	1		.0	201	-1	-1	_
RNRidge (6)	45	1	EA		34	15			18	16		15	1	1 13		70			201	-1	1	
Zoo (11)	28	23	50			15	0		18		Û	15	1	1 13	1	71	1.	.8	202	т	rande	_
# of Birds /Count			50																		rends	
			Lan	.000		MaGO!	In QAM	0841	n85)	Mo85W	n86M	1086 W n	87Mc	87 Wn	# 5	Mo	#'s W			Wn		
73. Sumbird, Furple	Wn81		an 82M	ORTM	1103	110001	THO TH	JU 111	3		2		2	23 1	2	31		.4	43		‡ 0	*(
Deer Park (9)		3			1				2		100			3	6	3		.0	3	0	1	
ISBT (12)			1	00	7				J					13	8	46		.2	54			
Jahanpana (E)			3	29	5	4								7	25	15		.7	40			4
J.N.U. (9)	3	2	5	6	17								10	21	5	21	0	.2	26			
Kushak Nala (6)			2		3					22	2		1		36	87	0	.4	123	1	-2	
Lodhi Garden (11)	1	28	8	20	24	13	1	,	0	22	2		1	10	11	i	11	1.0	12	-1	*	. 1
Rajghat (12)				10-1	6			1	2		2			5	1	18	, (1.0	17			
RNRidge (6)		4	100000	4		3	1		3	6		9			36	45		0.B	81		-2	
Zoo (11)	13	17	15		5	10	^		3	28	6	9	2	1000	40	265		0.5	405			
# of Birds /Coun	t 16	59	34	59	69	30	2	1	11	20	ū	-	•	1000	10							
											C 1											

Sightings of land birds in bird counts (contd.)

																				T	rends	
80.Sunbird,P'Rumped	Wn81M	0811	Jng2)	10821	INBOM	2831	ln84M	0841	In 85M	o85W	n86M	086W	n87M	o87	Wn #	s Mo	#1s	Wn/Mo	Total		Mo O'	
Deer Park (9)	HIIOIII	0011	111021	10021	1110011	000									0	(ERR	0			
															0	0		ERR	0			
ISBT (12)															0	Č		ERR	0			
Jahanpana (6)															0	0		ERR	0			
J.N.U. (9)												92							0			
Kushak Nala (6)															0	(ERR	Ÿ	00:		
Lodhi Garden (11)				?1											0	1		0.0	1	?51	ghting	9
Rajghat (12)															0	(ERR	0			
RNRidge (6)															0	(ERR	0			
Zoo (11)															0	(ERR	0			
# of Birds /Count	0	0	٥	0	٥	٥	Ô	0	0	Ô	Ō	Ô	0	Û	0	1		0.0	1			
t of birds /count	V	٧	•	٧	٧	٧	•	•	•	*	•	ň		ō	10.7			80.0400		T	rends	
01 C11 Cliff	Wn81M	011	11,021	1.00	Un 9 3 M	~83l	In 84N	6841	In 85H	lo85W	nRAM	0864	In87M	087	Wn #	s Mo	#1	s Wn/Mo	Total	Wn	Mo O	
81.Svallov,Cliff	MUCTU	0011	111021	1002	HIIOSII	0031	THO TH	100 11	*******	.00011					0	(ERR	0			
Deer Park (9)															0	í		ERR	0			
ISBT (12)															0	(ERR	0			
Jahanpana (6)															٥)	ERR	0			
J.N.U. (9)															0)	ERR	٥			
Kushak Nala (6)															٥				0			
Lodhi Garden (11)															0)	ERR	0			
Rajghat (12)					7										7)	ERR	1	*		1
RNRidge (6)															0	()	ERR	0			
Zoo (11)															0)	ERR	0			
# of Birds /Count	0	Ô	0	0	7	0	0	0	0	,0	Û	0	0	Û	7	()	ERR	7			
	10.50		00700							K . (1)										1	rends	170
82.Swallow,Common	Wn81M	1081	Wn821	Mo82	Wn83h	10831	4n841	1084	Wn85N	10851	In86M	1380	In871	1087	Wn #	s M	#1	s Wn/Mo	Total	Wn	Mo O	'A11
Deer Park (9)		7							1000000						0		7	0.0	7		*	*
ISBT (12)		5	2	A	1		8		29		5		1		46		9	5.1	55	10	-2	-1
		J	_	200			J				J		Ť		0	3		0.0	0	70.70		
Jahanpana (6)				?33											^	J		0.0	1			
J.N.U. (9)	0.00				_			1				•							52			
Kushak Nala (6)	10				8	ì	33								51		1	51.0				
Lodhi Garden (11)				8										121	0		3	0.0	8		*	*
Rajghat (12)			10	2	2		27	1	12		88		35	3	174		5	29.0	180	*0	0	*0
RNRidge (6)														1	0		1	0.0	1			
Zoo (11)	4		8		31					5		2			43		7	6.1	50	*	*	*
# of Birds /Count	14	12	20	14	42	1	88	2	41	5	93	2	36	4	314	7	3	4.3	354			
																					Trends	5
83. Swallow, RedRump	Wn81M	1801	Wn82	Mo82	Wn831	1083	Wn84	Mo84	Wn85	Mo851	In861	38oM	Wn87	Mo87	₩n #	s M	0 #!	s Wn/Mo	Total	Wn	Mo O)'All
Deer Park (9)															0		Û	ERR	0			
ISBT (12)															0		0	ERR-	Û			
															0		0	ERR	Û			
Jahanpana (6)														9	0		9	0.0	9			
J.N.U. (9)														1	0		0	ERR	0			
Kushak Nala (6)															0		0	ERR	0			
Lodhi Garden (11)								,							٥						+	+
Rajghat (12)								4							0		4	0.0	4		*	+
RNRidge (6)															0		Û	ERR	0			
Zoo (11)		2						1			- 3		10	00/20	10		3	3.3	13	Ĭ.	1	¥
# of Birds /Count	Û	2	Ü	Û	0	0	0	5	Ü	Û	Û	0	10	9	10	1	6	0.6	26			
* OI BITUS /COUNT																					Trends	
* Of Birds /count					11.00	1083	Wn84	Mo94	Wn85	Mo85	Wn86	Mo86	Wn87	Mo87	Wn #	s M	o #1	s Wn/Mo	Total	Wn	Mo (D'All
84. Swallow, WireTail	Wn811	1081	Wn82	Mo82	MILOS										0		0	ERR	0			
84.Swallow,WireTail	Wn841	Mo81	Wn82	Mo82	Milosi										^							
84.Swallow,WireTail Deer Park (9)	Wn811	Mo81	Wn82	Mo82	.WII J										0		0	ERR	0			
84.Swallow,WireTail Deer Park (9) ISBT (12)	Wn81)	Mo81	. W n82	Mo82	WA S										0		0	ERR ERR	0			
84.Swallow,WireTail Deer Park (9) ISBT (12) Jahanpana (6)	Wn811	Mo81	.Wn82	Mo82	. 1411001									?1				ERR				
84.Swallow,WireTail Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9)	Wn81)	Mo81	Wn82	Mo82	. ₩ (100)									?1	Ô			ERR 0.0				
84.Swallow,WireTail Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6)		Mo81	Wn82	Mo82	. ₩ (100)									?1	0		0 1 0	ERR 0.0 ERR	0 1 0			
84.Swallow,WireTail Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11)		Mo81	Wn82	Mo82	.#133				1	2		L		?1	0 0		0 1 0 0	ERR 0.0 ERR ERR	0 1 0 0	t	1	ı
84.Svallov,WireTail Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12)		Mo81	Wn82	Mo82	. 11 10 31				1	3		Ь		?1	0 0 0 0		0 1 0 0	ERR 0.0 ERR ERR 0.1	0 1 0 0	1	:	
84.Swallow,WireTail Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)		Mo81		Mo82	. H (103)				1	3		ā		?1	0 0 0 0 1		0 1 0 0 9	ERR 0.0 ERR ERR 0.1 ERR	0 1 0 0 10	‡	*	:
84.Swallow,WireTail Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11)	8	Mo81	2		.wno.si	3	٨	0	1	15500	Ä	6	0		0 0 0 1 0 10		0 1 0 0 9	ERR 0.0 ERR ERR 0.1 ERR 1.1	0 1 0 0 10 0	*	*	:
84.Swallow,WireTail Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)	8	Mo81 € 6			0		0	0	1	3	0	6	0	?1	0 0 0 0 1	1	0 1 0 0 9	ERR 0.0 ERR ERR 0.1 ERR	0 1 0 0 10	‡	* -2	t -1
84.Swallow,WireTail Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11)	8	Mo81 € 6	2		0	3	0	0	1	3	0	6	0		0 0 0 1 0 10	1	0 1 0 0 9	ERR 0.0 ERR ERR 0.1 ERR 1.1	0 1 0 0 10 0	*	* -2	-1
84.Swallow,WireTail Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11)	8	₩081 € 6	2		0	3	0	0	1	15500	0	6	0		0 0 0 1 0 10	1	0 1 0 0 9	ERR 0.0 ERR ERR 0.1 ERR 1.1	0 1 0 0 10 0	-1	* -2	-1

Sightings of Land Birds in bird counts (contd.)

Deer Park (9)	DE C.: (A. II		(4-54	III. oo	W - 64	nu- 01	מא-מי	Madd	M-D4	U- OF	W-DE	U., O.	Madri	רם יון	Magz	IJ., #		Ma	#1-	Un/Ma	Total	Un	Мо	በ፣ልነነ
Jahanpana (6)		Wn81		iwn82	:Bon:	zwn8:		SWNE4	no84	พกชว	nota	MUQP	ทบชิธิโ					42		0.1	47		1	2
J.N.L. (9)															1	Ô		1			1			
Kushak Nala (6)		20	41	31	23		9	22	1						5	73	٠,	79			152			
Lodhi Garden (11)		20	11	2	20	1	•		•						ū									
Rajphat (12) RRKinge (6) RRKinge (6) RRKinge (6) RRKinge (6) RRKinge (7) RRKinge (7) RRKinge (8) RRAMINOSINNSZMASZMASZMASZMASZMASZMASZMASZMASZMASZMA			13	-		•	17								28	0							1	1
RMRidge (6) 3 4							2				19					0		21				#	1	‡
Too (11)			3		4		_								5	0		12		0	12			
No. Sind Count 20 60 33 27 1 50 22 1 0 19 0 0 5 62 81 219 0.4 300 Trends Intends			_				4								2	0		6		0.0	6		*	*
Deer Park (9)		20	60	33	27	1	50	22	1	0	19	0	Ô	5	62	81	2	19			300			
Deer Park (9)					. 3.																	,,		
ISBT (12)		Wn81		Wn82	Ho62			Wn84	Mo84		Mo85	Wn86	M0861	Wn8/			5							
Jahanpana (6)			4			3	3			2		2			4	13							10.23	120
J.N.U. (9)				1	7	1	2		1		2	7			2	7						-1	-1	-1
Rushak Mala (6)		1		2	6	d	2								ý	5								
Lodhi Garden (11)		1		1	U	7	2	1							J	3		_					,	
Rajghat (12)		6	1	1		6	2	3			5			2	4	17		3333				-1	1	0
RNRigge (6)		u			1	U	2	1	2		U	1		-		2						t	*	*
Zoo (11)	7.7		1		2	1		4	-						4	6		7				8070%	20733	1000
# of Birds /Count 17 6 6 16 27 14 9 5 4 7 5 1 2 18 71 67 1.1 137 17. Thrush,BlueRock		9	٠	2	-	1	5	1	2	2			1			14		8				-1	-1	-1
Deer Park (9)		_	6	6	16	27		9	5	4	7	5	1	2	18			67					1200	
Deer Park (9)		54	w 0.4		u 00				u . n .	05	W 05	,	u . n.r.i		יה ע	17		u		п. ли.	T-4-1		u .	0141
ISBT (12) Jahanpana (6) 0 0 ERR 0 0 ERR 0 0 ERR 0 0 ERR 0 ERR 0 ERR 1 1 0 ERR 0		Wn81	Mo81	Wn32	Mo82	2WnB3	Mo83	Wn84	Mo84	Wn85	Mo85	₩n86	MoB61	wn87	Mo87		5					Wn	Mo	U'AI
Jahanpana (6)																٥		٥						
J.N.U. (9)																٥		0			٥			
Kushak Nala (6)																		4			0			
Lodhi Garden (11) Rajghat (12) RNRidge (6) 1						1	1											1			0			
Rajghat (12) RNRidge (6)																٥		٥			0			
RNRidge (6)																٥		٥			٥			
Trends						1										1					1			
# of Birds / Count						1								1		1		0			1	+		+
Trends		٥	٥	٥	۸	2	1	٥	٥	٨	٥	٥	٥	1	٨	. 2		1			4	•		*
8. Thrush, BlackThroat	* Of Birds / Count	U	v	٧	V	2	1	V	v	٧	V	V	V	1	V	3		1		2.0	7		Tren	ıds
Deer Park (9)	88. Thrush, BlackThroat	Wn81	Mo81	Wn821	Mo82	Wn83	Mo83	Wn84	Mo841	In85	Mo851	In86	Mo86k	In87	Mo87	Wn ₽	s	Мo	# 's	Wn/No	Total	Wn		
Jahanpana (6) J.N.U. (3) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																Û		0		ERR	0			
J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) t of Birds /Count 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ISBT (12)															Û		0		ERR	0			
Kushak Nala (6) 0 0 ERR 0 Lodhi Garden (11) 0 0 ERR 0 Rajghat (12) 1 1 0 ERR 1 ‡ ‡ RNRidge (6) 0 0 ERR 0 Zoo (11) 0 0 ERR 0 ‡ of Birds /Count 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Jahanpana (6)															0		Ċ		ERR	0			
Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 0 0 0 0 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 ERR 0 Irends Irends Irends Interds In																0		0		ERR	0			
Rajghat (12)																Ú		Û						
RNRidge (6) Zoo (11) # of Birds /Count 0 0 0 0 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 ERR 0 # of Birds /Count 0 0 0 0 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 ERR 1 Trends **Trends** **										119						0		0			0	egion		
Trends										1						1		0			1	*		*
# of Birds /Count 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																0		Ū			0			
Trends 2. ireePie		601					2	1920				0	1			0		0			0			
2. ireePie	# of Birds /Count	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1		0		ERR	1		Tran	de
Deer Park (9) 21 7 4 1 2 2 2 10 14 35 0.4 49 0 0 0 ISBT (12) 0 0 ERR 0 0 ERR 0 0 ERR 0 0 ISBT (12) 1 2 1 2 2 2 5 0.4 7 7 0.4 7 0 3 0 0 ERR 1 1 1 0 ERR 1 1 1 0 ERR 1 1 0 ERR 0 0 0 ERR 0 0 0 ERR 0 0 0 ERR 0 0 0 0 0 0	a.ireePie	Wn81	Mo811	Wn821	Mo82	Wn83	Mo83	Wn841	Mo841	In 851	Mo851	In861	10864	ln87	Mo87	Wn #	5	Мо	∯'s	Wn/Mo	Total	Wn		
ISBT (12) 0 0 ERR 0 1 2 1 2 2 5 0.4 7 1 2						7		1														0		
J.N.U. (9) 1 2 Kushak Nala (6) 0 0 ERR 0 Lodhi Garden (11) 2 1 7 0.1 8 -1 ‡ -1 Rajghat (12) 1 1 0 ERR 1 RNRidge (6) 2 3 3 1 3 7 0.4 10 Zoo (11) 0 0 ERR 0	ISBT (12)															0		0						
Kushak Nala (6) 0 0 ERR 0 Lodhi Garden (11) 2 1 5 1 7 0.1 8 -1 ‡ -1 Rajghat (12) 1 1 0 ERR 1 RNRidge (6) 2 3 3 1 3 7 0.4 10 Zoo (11) 0 0 ERR 0 0	Jahanpana (6)			2	1		2								2	2		5			7			
Lodhi Garden (11) 2 1 5 1 7 0.1 8 -1 ‡ -1 Rajghat (12) 1 1 0 ERR 1 RNRidge (6) 2 3 3 1 3 7 0.4 10 Zoo (11) 0 0 ERR 0			1			2										2		1		2.0	3			
Rajghat (12) RNRidge (6) 7 3 3 1 1 0 ERR 1 1 3 7 0.4 10 Zoo (11) 0 0 ERR 0																Û		0		ERR	Û			
RNRidge (6) 2 3 3 1 1 3 7 0.4 10 Zoo (11) 0 0 ERR 0			2	1			5						4			1		7			8	-1	*	-1
Zoo (11) 0 0 ERR 0				V.								1				1		0			1			
			?		3	3	1								1			7						
# of Birds /Count 3 4 12 12 1 0 2 0 3 0 2 13 23 55 0.4 78				520						150	300			63951				Û			100000			
	# of Birds /Count			3	4	12	12	1	Û	2	Ú	3	0	2	13	23		55	(0.4	78			201



90 Wantail Com																							
90.₩agtail,Grey	Wn8	31 Mc	1180	In82	Mo82	2Wn83	3Mo8	3Wn84	Mo8	4Wn85	Mo8	5Wn86	MoB	6Wn87	Mo87	Wn i	5	Мо	‡'s ₩n/M	o Total	Wn	Мо	O'A1
Deer Park (9)												1				1		0	ERR	1	*		*
ISBT (12)				10		7		1		1		•				19		0	ERR	10			*
				10		,		1		•						13		٥		19	-2		-2
Jahanpana (6)				1				1										0	ERR	2			
J.N.U. (9)		,	10	5		24										5		0	ERR	5			
Kushak Nala (6)						1		3								4		0	ERR	4			
Lodhi Garden (11)	į					3		1				3				6		0	ERR	6	#		*
Rajghat (12)										7		8	5	8		23	''	5	4.6	28	*	İ	İ
RNRidge (6)																٥		0	ERR	0	ं	e e	
Zoo (11)																٥		0	ERR	0			
# of Birds /Count	. 0		۸	16	0	11	Û	5	0	8	6	12	5	8	۸	۲۸		5					
* OI BITUS /Count	U		0	10	V	11	V	J	U	٥	U	12	J	В	U	€0		2	12.0	65		200	200
17 1938 - 18 - 19 - 19 - 19	22112	2000	12000	5 2/2/5			200 200				:: :: 2:		510.0286	305 E 20								Tre	
91.Wagtail,Pied	Wn8	1 Mo	811	In821	Mo82	Wn83	3Mo8	3Wn84	Mo84	Wn85	Mo8	5Wn86	No88	Wn87	Mo87	Wn 1	5	Mo	t's Wn/M	Total	Wn	Mo	0'A
Deer Park (9)						2						. 1		3		6		0	ERR	6	0		0
ISBT (12)				4		4	1	4	3	4		2				18		4	4.5	22	0	#	0
Jahanpana (6)				1												1		0	ERR	1	0	0	- 1
J.N.U. (9)				2	2			2								4		2	2.0	6			
Kushak Nala (5)				1	-	2		•								4		^		,			
Lodhi Garden (11)				1	2	10		0				1		2		22		0	ERR	94	٨		^
					2	10		ď		0	•	1		3		22		2	11.0	24	0	+	0
Rajghat (12)								ь	1	3	3			2		11		4	2.8	15	-1	0	0
RNRidge (6)										80						0		0	ERR	0		639	
Zoo (11)				2						4				4		10		0	ERR	10	0		0
f of Birds /Count	0		0	10	4	18	1	21	4	11	3	4	0	12	0	76		12	6.3	88			
																						Tre	nds
2. Wagtail, White	Wn8	1Mo	811	n821	1082	Wn83	Mo8:	3Wn84	Mo84	Wn85	Mo85	5Wn86	Mo86	Wn87	Mo87	Wn #	5	Мо	#'s Wn/M	Total	Wn	Mo	0'A
Deer Park (9)		•				1										1	-	0	ERR	1	±	****	+
ISBT (12)				12		22		16		15	1	8		10		07		•		0,0			*
				13		22		10		13		0		12		86		0	ERR	86	0		U
Jahanpana (6)																0		0	ERR	0			
J.N.U. (9)																0		Û	ERR	0			
Kushak Nala (6)				2		1										3		Û	ERR	3			
Lodhi Garden (11)				3		3						1				7		0	ERR	7	-1		-1
Rajghat (12)				15		34		24		23		28		8		132		0	ERR	132	-1		-1
RNRidge (6)																Û		0	ERR	0	- 6		0.75
Zoo (11)	6			9		13				5				4		37		0	ERR	37	-1		-1
# of Birds /Count	_		Ô	42	Ô	74	Ô	40	0	43	Ô	37	0	24	0	266		٥	ERR	266	•		
- or viras recuit	٠		•		•		٧	10	•		٧	٠,	•	- 1	•	200		٧	CAK	200		Tre	nde
2 Unathil Vallan	U.O	1 No	010	021	1-02	U. 02	M. 01	No all	Maga	U= 05	M.05	:1106	M - OC	U., 07	V-07	II #	_	u .	A1 - 11 /M	T-4-1	11		
3. Wagtail, Yellow	MIIO	11100	OIM	nozn	1002	Muos	nuo	PONNO	пооч	MUOJ	nuol	Muse	nuad	Wn87	1007	Wn #	S		#'s Wn/Mo		Wn	no	0'A
Deer Park (9)						1210				_						0		0	ERR	0			
ISBT (12)						9		8		5		5				27		0	ERR	27	-1		-1
Jahanpana (6)																Û		Û	ERR	0			
J.N.U. (9)	2			4												6		Û	ERR	6			
Kushak Nala (6)																Û		0	ERR	0			
Lodhi Garden (11)																٥		0	ERR	0			
Rajghat (12)						1 C	43	21		33		26	5	15		105		48	2.2	153	*0	*	0
RNRidge (6)							10			55		20	J	13		103		40		0	**	*	
				2												0		0	ERR				
				2		4		00		00		2.	_			ь		0	ERR	6	*		*
Zoo (11)	2	(Û	6	0	23	43	29	0	38	0	31	5	15	0	144		48	3.0	192			
																						Tre	nds
Zoo (11)		Moi	81W	n82M	1082	Wn83	Mo83	Wn84	Mo84	Wn851	1085	38nW	Mo86	Wn871	1o87	Wn #	S	Mo	#'s Wn/Mo	Total	Wn	Mo	0'A
Zoo (11) # of Birds /Count 4.Wagtail,Unidentifie	Wn8															0		0	ERR	0			
Zoo (11) # of Birds /Count	Wn8							3		4		1		7		15		Û	ERR	15	‡ 0		*0
Zoo (11) ‡ of Birds /Count 4.Wagtail,Unidentifie	Wn8							-		00570		•		•		1		0	ERR	1	+4		+0
Zoo (11) 4 of Birds /Count 4.Wagtail,Unidentifie Deer Park (9) ISBT (12)	₩n8			1												1		٥		1			
Zoo (11) 4 of Birds /Count 4.Wagtail,Unidentifie Deer Park (9) ISBT (12) Jahanpana (6)	₩n8			1												0		0	ERR	0			
Zoo (11) # of Birds /Count 4.Wagtail,Unidentifie Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9)				1		,										11			E D D				
Zoo (11) 4 of Birds /Count 4.Wagtail,Unidentifie Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6)	Wn81			1 3		1		4								11		0	ERR	11			
Zoo (11) 4 of Birds /Count 4.Wagtail,Unidentifie Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11)						1										0		0	ERR	0			
Zoo (11) 4 of Birds /Count 4.Wagtail,Unidentifie Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12)				1 3 3		1	18	4 18		20		29	25	1		0 72		. 65.0			‡ 0	‡ 0	‡ 0
Zoo (11) 4 of Birds /Count 4.Wagtail,Unidentifie Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11)						1	18			20		29	25	1		0		0	ERR	0	‡ 0	‡ 0	‡ 0
Zoo (11) 4 of Birds /Count 4.Wagtail,Unidentifie Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12)			e e e e e e e e e e e e e e e e e e e			1 1 2	18			20		29	25	1 2		0 72		0 43	ERR 1.7	0 115	‡0 ‡	‡ 0	‡0 ‡

35.	1163/4111	U. D.	Madel	In DO	10001	InDal	1002	In DAN	1084W	nR5M	0854	nB6M	oB6Wr	187M	lo87	Wn # s	Mo	#15	Wn/Mo	Total	Wn	Mo [1'All
		MURII	1081		1082		10031	HIOH	10048	A A	COJMI	iluutii	000***	2		31	0		ERR		-2		-2
	Deer Park (9)			16		9		17		0		3		-	2	28	2		4.0	30	-2		-2
	ISBT (12)							17		8		2			2	62	20	•	3.1	82	-		
	Jahanpana (6)			22	12	28	8	12								11	30		0.4	41			
	J.N.U. (9)			3	21	8	9												ERR	49			
	Kushak Nala (6)	6		8		7		28				F1257		_		49	0			23			0
	Lodhi Garden (11)	7		1				4				8		3		23	0		ERR		۸		2
	Rajghat (12)			1	31		5	8	11	4			4			13	51		0.3	64	0	-1	-2
	RNRidge (6)		12		5	15		57								72	17		4.2	89			. 4
	Zoo (11)						25		5	30						30	30		1.0	έÒ	#	*	*
		13	12	51	69	67		126		46	0	11	4	5	2	319	150		2.1	469			
	# of Birds /Count	13	12	JI	0.3	07	77	120	10	14		••		-								Tren	ds
25	II II II II II II II II II II II II II	1101	W-01	U., 00	M = 0:21	1102	M-02	Un 941	Mo84W	In 85)	1085W	nasn	086W	n871	1087	Wn #	5 Mo	1 15	Wn/Mo	Total	Wn	Mo	0'A11
36.		Musi		MINO Z	10021		1003	MILOT	HUUTH	3	10001	noon	000111	3		8	8		1.0	16	0	-1	0
	Deer Park (9)		8			2				3				u	1	1	9		0.1	10	*	-1	Û
	ISBT (12)			0110.28	1		3	1	4						2	45	7		6.6	53		-	
	Jahanpana (E)			16	3	7	2	23	_						4.0	46	47		0.2	58			
	J.N.U. (9)	2	6	2	17	7	8		6						10	11	47						
	Kushak Nala (6)	1		6		6	15	15							13	26	28		1.0	56			+
	Lodhi Garden (11)			2				1			1				200.001	3	1		3.0	4	4	+	•
	Rajghat (12)			1	2	2	7	2	12	1	19	5			5	11	45		0.2	56	0	‡ 0	0
	RNRidge (6)		3		3	4	5	4		4					14	8	25		0.3	33			
	Zoo (11)	9	7	15		2	1		1	1	2				3	27.	14		1.9	41	-2	-1	-2
	# of Birds /Count		24	42	26	30	41	46	23	5	22	5	Ō	3	48	143	184		0.8	327			
	W Of Dirds /count		- '			•																Trer	nds
07	Harrier to disa	1101	H-01	11.00	M - 00	U., 22	M.07	ling4	Mo841	Ings	Massi	In 86N	lo86N	n87	Mo87	Wn #	s Mo	#15	Wn/Mo	Total	Wn	Mo	0'A11
9/.	.WrenWarb, Indian	Musi	nuol	MIIGZ	nyoz	M1102	noss	MIIOT	110011	MILOS	110001	111001	10001		1	0	1		0.0	1		*	*
	Deer Park (9)						- 0									9	15		0.6	24	‡ 0	10	*0
	ISBT (12)				2	4	1			4	12			1		-					+0	+0	4.0
	Jahanpana (6)														1	0	1		0.0	10			
	J.N.U. (9)	1	2		4	4			5						3	5	14		0.4	19			
	Kushak Nala (6)							3							1	3	1		3.0	4			
	Lodhi Garden (11)						ò									0	6		0.0	3		*	1
	Rajghat (12)					1		7		5	8		2	6	12	19	22		0.9	41	0	1	1
	RNRidge (6)				5	-		1								1	5		0.2	6			
		34	£	11	J	20										65	6		10.8	71	-2	-2	? Ac
	Zoo (11)				1.1	29	7	11	5	9	20	Ō	2	7	18	102	71		1.4	173			
	# of Birds /Gount	35	8	11	11	23	,	11	J	,	20	•	-	,			8.00			2000		Tre	nds
	Harrison as 200					00	N - 0/	O /	W-0/	1105	W - 051	un oci	M-OCL	1,,07	M-07	₩n #	e Mo	#10	Wn/Mo	Total	Mn		O'Al
98.	.WrenWarb,Others	Wn81	Mo81	Wn82	Mo82	Wnos	mos.	SWNO	Mo84	wnes	แกดว	MUGO	10001	1110/	moo/	MII #	2 110		ERR	0			
	Deer Park (9)															Α.							
	ISBT (12)															0	(14.55		+	+
				1											8	0	8		0.1	9		*	*
				1												0 1 0	8		0.1 ERR	9		*	*
	Jahanpana (E)	5	4	1	1	1			6							0 1 0 6	8 (12	!	0.1 ERR 0.5	9		*	*
	Jahanpana (E) J.N.U. (9)	5	4	1	1	1 1			6							1	8	!	0.1 ERR 0.5 ERR	9 0 18 1		*	*
	Jahanpana (6) J.N.U. (9) Kushak Nala (6)		4	1	1	1			6							1	8 (12	:	0.1 ERR 0.5	9 0 18 1		*	*
	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11)		4	1	1	1			6		3					1	12 (:	0.1 ERR 0.5 ERR	9 0 18 1		*	*
	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12)		4	1	1	1 1 12					3				8	1 0 6 1 0	12) !)	0.1 ERR 0.5 ERR ERR	9 0 18 1		*	1
	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)			1	1	1 1 12					3				8 1 6	1 0 6 1 0 0	12 (0.1 ERR 0.5 ERR ERR 0.0	9 0 18 1 0		1 *	1 *
	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11)		63	1	1		۸	٨	3	0	3	٥	٥	0	1 6 5	1 0 6 1 0 0 12 0	12 (0 (12 (12 (12 (12 (12 (12 (12 (12 (12 (12		0.1 ERR 0.5 ERR ERR 0.0 2.4 0.0	9 0 18 1 0 12 17 63		1 *	i
	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)		63	1	1	1 1 12 14	0	0		0	3	0	Ô	0	8 1 6	1 0 6 1 0 0	12 (0.1 ERR 0.5 ERR ERR 0.0	9 0 18 1 0 12 17		1 *	1 *
	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count	5	63 67	1	1	14	0	Ó	3	0	3		Ó	0	8 1 6 5	1 0 6 1 0 0 12 0 20	12 12 13 13 13 10 10		0.1 ERR 0.5 ERR ERR 0.0 2.4 0.0 0.2	9 0 18 1 0 12 17 63 120		1 ‡	i *
99.	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count	5	63 67	1 1 !\\n82	1 1 !Mo82	14	0 Mo8:	0 3Wn 84	3	() Wn85	3		0 No8oN	0	1 6 5	1 0 6 1 0 0 12 0 20	12 12 13 13 10 10 10	; ; ; ; ; ; ; ;	0.1 ERR 0.5 ERR ERR 0.0 2.4 0.0 0.2	9 0 18 1 0 12 17 63 120	l Wn	1 ‡	i *
99.	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count	5	63 67	1 1 1Wn82	1 1 !Mo82	14	0 :BoM:	Û 3₩n8∢	3	0 Wn85	3		0 Mo86N	0	8 1 6 5	1 0 6 1 0 0 12 0 20	12 12 13 13 10 10 10	; ; ; ; ; ; ; ;	0.1 ERR 0.5 ERR ERR 0.0 2.4 0.0 0.2 Wn/Mc	9 0 18 1 0 12 17 63 120 Total	l Wn	1 ‡	i *
99.	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count	5	63 67	1 1 !\\n82	1 1	14	0 :BoM:	0 3Wn 84	3	0 Wn85	3		0 Mo86N	0	8 1 6 5	1 0 6 1 0 0 12 0 20	12 12 13 10 10 5 Me	; ; ; ; ; ; ; ; ;	0.1 ERR 0.5 ERR ERR 0.0 2.4 0.0 0.2 Wn/Mc ERR ERR	9 0 18 1 0 12 17 63 120 Total	1 Wn	1 ‡	i *
99.	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count .Weavers, Baya Deer Park (9) ISBT (12)	5	63 67	1 1 I Hn 82	1 1 ?Mo82	14	0 3Mo83	O GWn84	3	0 Wn85	3		0 Mo86I	0	8 1 6 5	1 0 6 1 0 0 12 0 20	12 12 13 13 10 10 10	; ; ; ; ; ; ; ; ;	0.1 ERR 0.5 ERR ERR 0.0 2.4 0.0 0.2 Wn/Mc ERR ERR ERR	9 0 18 1 0 12 17 63 120 Total	l ₩n	1 ‡	i *
99.	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count Weavers, Baya Deer Park (9) ISBT (12) Jahanpana (6)	5	63 67		1 1 2Mo82	14	0 3 M o83	0 3₩n8<	3 9 4Mo84	0 Wn85	3		Ů Mo86I	0	8 1 6 5	1 0 6 1 0 0 12 0 20	12 12 13 10 10 5 Me	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	0.1 ERR 0.5 ERR ERR 0.0 2.4 0.0 0.2 Wn/Mc ERR ERR	9 0 18 1 0 12 17 63 120 Total 0 0 42	1 Wn	1 ‡	i *
99.	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count .Weavers, Baya Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9)	5 Wn8!	63 67 1 M o81		28	14 2Wn83		8	3 9 4Mo84 4	() Wn85	3		0 Mo86N	0	8 1 6 5	1 0 6 1 0 0 12 0 20 Wn #	12 12 13 10 5 Me	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	0.1 ERR 0.5 ERR ERR 0.0 2.4 0.0 0.2 Wn/Mc ERR ERR ERR	9 0 18 1 0 12 17 63 120 Total	1 Wn	1 ‡	1 * nds
99.	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count Weavers, Baya Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6)	5 Wn81	63 67 1 M o81		28	14 2Wn83 2		8	3 9 4Mo84 4	() Wn85	3		0 Mo86I	0	8 1 6 5 20 7Mo87	1 0 6 1 0 0 12 0 20 Wn #	63 100 5 Me	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	0.1 ERR 0.5 ERR ERR 0.0 2.4 0.0 0.2 Wn/Mc ERR ERR 0.2 10.8	9 0 18 1 0 12 17 63 120 Total 0 0 42	l Wn	1 ‡	1 * nds
99.	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count Weavers, Baya Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11)	5 Wn81	63 67 1 M o81	78	28	14 2Wn83 2		8	3 9 4Mo84 4	() Wn85	3		0 Mo86N	0	8 1 6 5 20 7Mo87	1 0 6 1 0 0 12 0 20 Wn # 0 0 8 86	63 100 5 Me	* * * * * * * * * * * * * * * * * * *	0.1 ERR 0.5 ERR ERR 0.0 2.4 0.0 0.2 Wn/Mc ERR ERR ERR 0.2 10.8 0.1	9 0 18 1 0 12 17 63 120 Total 0 0 42 94 10	l Wn	1 ‡	1 mds O'A)
99.	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count Weavers, Baya Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12)	5 Wn81	63 67 1 M o81		28	14 2Wn83 2		8	3 9 4Mo84 4	0 Wn85	3		0 Mo86I	0	8 1 6 5 20 7Mo87	1 0 6 1 0 0 12 0 20 Wn # 0 0 8 86 1	5 Me (* * * * * * * * * * * * * * * * * * *	0.1 ERR 0.5 ERR ERR 0.0 2.4 0.0 0.2 Wn/Mc ERR ERR ERR 0.2 10.8 0.1	9 0 18 1 0 12 17 63 120 Total 0 0 42 94 10 32	1 Wn	1 ‡	1 mds O'A)
99.	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count .Weavers, Baya Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)	5 Wn81	63 67 1 M o81	78	28	14 2Wn83 2		8	3 9 4Mo84 4	() Wn85	3		0 Mo86N	0	8 1 6 5 20 7Mo87	1 0 6 1 0 0 12 0 20 Wn # 0 0 8 86 1	5 Me ()	# * * * * * * * * * * * * * * * * * * *	0.1 ERR 0.5 ERR ERR 0.0 2.4 0.0 0.2 Wn/Mc ERR ERR 0.2 10.8 0.1 0.5 ERR	9 0 18 1 0 12 17 63 120 Total 0 0 42 94 10 32 0	1 Wn	1 ‡	i * nds O'Al
99.	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count Weavers, Baya Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11)	5 Wn8!	63 67 1 M o81	78 11 5	28 6	14 2Wn83 2 1	8	8 5	3 4Mo84 4	0 Wn85	3		0 Mo86N	0 ₩n87	8 1 6 5 20 7Mo87	1 0 6 1 0 0 12 0 20 Wn # 0 0 8 86 1 11 0 5	5 Mc ()	* * * * * * * * * * * * * * * * * * *	0.1 ERR 0.5 ERR ERR 0.0 0.2 Wn/Mc ERR ERR 0.2 10.8 0.1 0.5 ERR ERR	9 0 18 1 0 12 17 63 120 Total 0 0 42 94 10 32 0 5	1 Wn	1 ‡	1 * nds O'Al
99.	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count .Weavers, Baya Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)	5 Wn8!	63 67 1 M o81	78 11	28 6	14 2Wn83 2	8	8 5	3 4Mo84 4	0 Wn85	3		0 Mo86I	0	8 1 6 5 20 7Mo87	1 0 6 1 0 0 12 0 20 Wn # 0 0 8 86 1	5 Me ()	* * * * * * * * * * * * * * * * * * *	0.1 ERR 0.5 ERR ERR 0.0 2.4 0.0 0.2 Wn/Mc ERR ERR 0.2 10.8 0.1 0.5 ERR	9 0 18 1 0 12 17 63 120 Total 0 0 42 94 10 32 0	1 Wn	1 ‡	1 * nds O'Al
99.	Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count Weavers, Baya Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11)	5 Wn8!	63 67 1 M o81	78 11 5	28 6	14 2Wn83 2 1	8	8 5	3 4Mo84 4	0 Wn85	3		0 Mo86N	0 ₩n87	8 1 6 5 20 7Mo87	1 0 6 1 0 0 12 0 20 Wn # 0 0 8 86 1 11 0 5	5 Mc ()	* * * * * * * * * * * * * * * * * * *	0.1 ERR 0.5 ERR ERR 0.0 0.2 Wn/Mc ERR ERR 0.2 10.8 0.1 0.5 ERR ERR	9 0 18 1 0 12 17 63 120 Total 0 0 42 94 10 32 0 5	1 Wn	1 ‡	1 * nds O'Al * *

Sightings of Land Birds in bird counts (contd.)

Deer Park (9)												500				^		CDD	^			
ISBT (12)															0	0		ERR	0			
Jahanpana (6)															0	0		ERS	0			
J.N.U. (9)														3	0	0		ERR	0			
Kushak Nala (6)														J	0	0		0.0				
Lodhi Sarden (11)												10			Ô			ERR	0			
Rajghat (12)												12				12		0.0	12			
RNRidge (6)															0	0		ERR	0			
Zoo (11)				^	۸	۸	۸	Λ	۸	^	۸	10	۸	2	0	0		ERR	0			
# of Birds /Count	0	0	0	0	0	0	U	e	0	0	Û	12	0	3	0	15		0.0	15		Tren	าสร
101.Weavers,Streaked	Wn81	Mo81	Wn821	10824	In831	Mo83	Wn841	io84W	ln85	Mo851	In86	Mo861	₩n87	Mo87	Wn # s	Мо	#'s	Wn/Mo	Total			0'A11
Deer Park (9)															0	0		ERR	0			
ISBT (12)				2						5				3	0	18		0.0	16		*	*
Jahanpana (6)															0	0		ERR	0			
J.N.U. (9)															0	Û		ERR	0			
Kushak Nala (6)														3	C	3		0.0	3			
Lodhi Garden (11)															0	0		ERR	0			
Rajghat (12)								1							0	1		0.0	1		*	*
RNRidge (6)															0	0		ERR	0			
Zoo (11)										i		1			Û	2		0.0	2		*	*
# of Birds /Count	0	Û	0	2	0	Ġ	Ú	1	0	6	0	1	Û	12	0	22		0.0	22			
																					Tren	ids
	Wn811	118cM	Wn82N	1082k	ln831	1083	Wn841	1084W	ln85	Mo851	138nk	Mo861	4n87	-	₩n #s		#'s	Wn/Mo				0'All
Deer Park (9) ISBT (12)					3	,		1	3				2	2	8	2		0.5 4.0	10	*	*	*
200200000000000000000000000000000000000					3	٠		1	J				-		٥	0		ERR	10000		v	U
Jahanpana (E)				3	,		3								4	873			0			
J.N.U. (9)				ú	i		ú								4	3		1.3	,			
Kushak Nala (6)		10			4	-	24			14				2	28	39		ERR	0 67	-1	-1	-2
Lodhi Garden (11)		18			4	5	24			14				2	28			0.7		-1	-1	- 2
Rajghat (12)					1										1	0		ERR ERR	0			
RNRidge (6) Zoo (11)					1				2						2	0		ERR	2	*		*
# of Birds /Count	0	18	Û	3	9	6	27	1	6	14	0	0	2	4	44	46		1.0	90	•		•
																				30	Tren	
	Wn81	Mo81	kn821	10821	In831	1083	Mn841	1084W	ln85	Mo851		Mo86			Wn # S		#'5	Wn/Mo		Wn	Mo	0'All
Deer Park (9)					1	1					2		2	3	5	4		1.3	9	1	1	2
ISBT (12)															0	0		ERR	Ō			
Jahanpana (S)			2											3	2	3		0.7	5			
J.N.U. (9)															0	Ô		ERR	0			
Kushak Nala (6)		1920		5250 =		121	_			2					0	0		ERR	0			
Lodhi Garden (11)		5		2	2	1	3			3				4	5	15		0.3	20	-1	0	0
Rajghat (12)															0	0		ERR	0			
RNRidge (6)		_						,							0	0		ERR	0			^
Zoo (11)	1	2			1			1		_					2	3		0.7	5	-1	-1	-2
# of Birds /Count	1	7	2	2	4	2	3	1	0	ú	2	Û	2	10	14	25		0.6	39		T	
104.Woodpeck,Mahratta	Wn811	MaR1	Un 92N	(n92k	lng 31	Mag 3	Un Q41	10844	ln85	MoRSI	In 86	Ma961	Un 87	Mo87	Wn # s	Mo	#15	Wn/Mo	Total	Un	Tren	0'All
Deer Park (9)	#11011	1001	MIOZI	10021	11001	1000	milu 1	IOU TR				1000	7		0	0		ERR	0			2 111
															٥	٥		ERR	٥			
ISBT (12)					1										1	0		ERR	1			
Jahanpana (E)					1										0	0		ERR	0			
j.N.U. (9) Kushak Nala (6)															0	0		ERR	0			
Lodhi Garden (11)		9													Ô)		0.0	2		t	*
Rajghat (12)		2						1							0	1		0.0	1		1	*
RNRidge (6)		1		2	1			•							1	3		0.3	4			0.00
					•	1				1				1	o	3		0.0	3		1	1
(00 (11)			121	10	4.		×	32							2	0					150	
Zoo (11) # of Birds /Count		3	- 0	2	4.	1	Û	1	O	1	C	0	Ç	1	4	2		0.2	11			

Zoo (11)

Sightings of Land Birds in bird counts (contd.) Trends Kn81Mo81Wn82Mo82Wn83Mo83Wn84Mo84Wn95Mo85Wn86Mo86Wn87Mo87 Wn ₩ s Mo ₩'s Wn/Mo Total Wn Mo O'All 105. Wryneck Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) t of Birds /Count 0 1 0 0 0 0 0 0 0 0 0 1 0 SIGHTINGS OF BIRDS SEEN IN THE DELHI BIRD COUNTS BIRDS OF PREY Trends 106.Buzzard,WhiteEyed Wn81Mo81Wn82Mo82Wn83Mo83Wn84Mo84Wn85Mo85Wn86Mo86Wn87Mo87 Wn # s Mo #'s Wn/Mo Total Wn Mo O'All Deer Park (9) ISBT (12) Jahanpana (E) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) Trends Wn81MoB1Wn82MoB2Wn83Mo83Wn84Mo84Wn85Mo85Wn86Mo86Wn87Mo87 107. Eagle, Tawny Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) ERR Kushak Nala (6) Lodhi Garden (11) ERR Rajghat (12) ERR RNRidge (6) ERR 200 (11) # of Birds /Count 0 0 0 0 1 0 0 0 0 0 0 0 Trends Wn8!Mo8!Wn82Mo82Wn83Mo33Wn84Mo84Wn85Mo85Wn86Mo86Wn87Mo87 Wn # s Mo #'s Wn/Mo Total Wn Mo C'All 108. Harrier, Marsh Deer Park (9) ISBT (12) ERR Jahanpana (E) ERR J.N.U. (9) Kushak Nala (6) ERR Lodhi Garden (11) 4 -1 -1 -2 1 1 1 1 Rajghat (12) ERR RNRidge (6) ERR

67

of Birds /Count 0 0 1 0 1 1 1 0 0 0 0 0 0

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			in bi					.00.00														,	
109. Harrier, Pale	M	n811	1081W	n82M	082	ln83M	083k	In841	10841	In851	10851	InRAM	0861	Jn R7M	.07 1	ال المار	_	u				1	rends
Deer Park (9)								100000000						1110711	, ,	n #	5	-	's Wn/			Wn	No D'A
ISBT (12)																٥		0	ERR		0		
Jahanpana (6)																0		0	ERR		0		
J.N.U. (9)																٥		0	ERR		0		
Kushak Nala (6)																٥	٠.	0	ERR		0		
Lodhi Garden (11)							1								1		0	ERR		0	20 I	
Rajghat (12)								-								1		0	ERR		2	*	*
RNRidge (6)																0		0	ERR		0		
loo (11)																0		0	ERR		0		
# of Birds /Coun	t	0	0	Ō	Ô	0	Û	1	0	0	Û	Û	Û	0	Ô	0		0	ERR Err		0		
110.Kestrel	Wn	81M	081Wn	82Mo	82Wr	183Ma	83 U n	84M	844	85M	.85U.	BEM-	ocu.	.07M-							•		Trends
Deer Park (9)									70 IWI	100111	JUJ#1	100110	OOM	10/110	5/ W	#		-	s Wn/M			Wn	Mo O'A
ISBT (12)																0		0	ERR		0		
Jahanpana (6)																0		0	ERR		0		
J.N.U. (9)																٥		0	ERR		0		
Kushak Nala (6)																۷)	ERR		0		
Lodhi Garden (11)																V).	ERR		0		
Rajghat (11)																0	(ERR	(0		
RNRidge (6)								2								0	(ERR	(0		
Zoo (11)																4	1		2.0	3	3		
# of Birds /Count	Ú)	0 () () () 1		2	0	0	Ō) (1	0 0		2	0		ERR	()		
							3 -	7		•	i	•	,	0 0		2	1		2.0	3	3		
11.Kites, BlackWing	Wn8	Mol	81Wn8	2Mo8	2Wn8	33Mo8	3Wn8	34Mo	84Wn8	35Mo	85Wn	36Mo8	36Wn	87Mo8	7 Wn	# 5	Mo	#10	Wn/Mc	Tota	1 4		rends Mo O'Al
Deer Park (9))	0		ERR	0			110 U HI
ISBT (12)															()	0		ERR	٥			
Jahanpana (6)															()	Û		ERR	0			
J.N.U. (9)	3		3	1	3	5	1							2	10)	8		1.3	18			
Kushak Nala (6)	2		1		1										4	1	0		ERR	4			
Lodhi Garden (11)															(1	0		ERR	0			
Rajghat (12)															0	1	Û		ERR	0			
RNRidge (6)					1										1		Û		ERR	1			
Zoo (11) # of Birds /Count	5	Û				_									0		Û		ERR	0			
	J	v	4	1	2	2	1	0	0	0	0	0	0	2	15		8		1.9	23		_	
2.Kites,Pariah	Wn81	BoM.	1Wn82	Mo8	Wn8:	3Mo83	Wn8	4Mo8	4Wn8	5Mo8	SWn8	6Mo88	SWn8	7Mo87	Wn	# s	Mo	#1c	Wn/Mo	Total	l He		ends
Deer Park (9)		1	3		5	4			5		3			10	21		15	• -	1.4	36			lo 0'All 2 0
ISBT (12)		100	46	26	43	12	20	29	16	15	23		18		166		199		0.8				_
Jahanpana (6)			10	6	11	4								7	21		17		1.2	38	: H	iccu	racy
J.N.U. (9)	9	10	3	15	5	19	3	2						6	20		52		0.4	72			
Kushak Nala (6)	46		17		2	5	6							12	71		17		4.2	88			
Lodhi Garden (11)	25	28	35	11	8	16	16			47	31		8	13	123		115		1.1	238	-1	_	1 ? Acc.
D-1-6-4 // 61			28	18	5	17	13	19	17	14	49	9	11	3	123		80		1.5	203	Ô		
Rajghat (12)	11	14		11	٤	.9	5							10	11		44		0.3	55	U		1 ? Acc
RNRidge (6)		23			9	18		8	112	13		80	28	80	190		222		0.9	412	*0	+/	0 ? Acc
RNRidge (6) Zoo (11)		176	167	87	94	104	63	58	150	89	106	89	67	158	746		61			1507	*0	+1	V : ACC
RNRidge (6) Zoo (11)					4n83	Mo831	In84	Mo84	Wn85	Mo85	Wn86	Mo86	Wn87	No87	Un #	c	Ma A	11-1	√n/Mo	T = 4 = 1	U.,	Tre	ends
RNRidge (6) Zoo (11) # of Birds /Count Oul, Barn #	93 1		Wn821	10821											0	,	0		ERR		WII	no	0'All
RNRidge (6) Zoo (11) # of Birds /Count Coul, Barn W Deer Park (9)	93 1		Wn821	10821											û		0			0			
RNRidge (6) Zoo (11) # of Birds /Count COul, Barn Deer Park (9) ISBT (12)	93 1		Wn821	10821											0				RR RR	0			
RNRidge (6) Zoo (11) # of Birds /Count COUL, Barn Deer Park (9) ISBT (12) Jahanpana (6)	93 1		Wn821	10821											•		0	Ł					
RNRidge (6) Zoo (11) # of Birds /Count Col, Barn W Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9)	93 1		₩n82i	10821											0		2	- /		- 1.39			
RNRidge (6) Zoo (11) # of Birds /Count COUL, Barn Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6)	93 1	Mo81	Wn821	10821											0		3		.0	3			
RNRidge (6) Zoo (11) # of Birds /Count C.Ovl,Barn Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11)	93 1	Mo81	Wn82i	10821											0		Û	8	RR	- 1.39			
RNRidge (6) Zoo (11) # of Birds /Count Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12)	93 1	Mo81	Wn82i	10821											0 0		0	8	RR RR	3 0 0			
RNRidge (6) Zoo (11) # of Birds /Count Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)	93 1	Mo81	Wn82i	1082K											0 0 0		0 0	E	RR RR RR	3 0 0 0			
RNRidge (6) Zoo (11) # of Birds /Count 2.0v1, Barn W Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11)	93 1	Mo81	Wn82i	10821											0 0 0 0		0	E E	RR RR RR RR	3 0 0			
RNRidge (6) Zoo (11) # of Birds /Count 2.001, Barn W Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11)	93 1	Mo81	Wn82i	10821 0	0	0	Ů	0	0	0	0	Û	0	0	0 0 0 0 0 0		0 0	3 E E	RR RR RR	3 0 0 0			

Sightings of Birds of P	- 3	0110		411.4																		
																					ends	
114.Owl, Great horned	Wn81Mo	81Wn8	32Mo	82Wr	BSMo	83Wr	84Mc	84Wr	18580	085Wn	86Ma	86Wn	87M	87	Wn 2	5		's Wn/Mo	-	Wn	Mo (U'All
Deer Park (9)															0		0	ERR	0			
ISBT (12)															0		0	ERR	.0			
Jahanpana (6)															0		0	ERR	0			
J.N.U. (9)	1		2	3	1		3							2	7		5	1.4	12			
Kushak Nala (6)	•										20				Û		Û	ERR	0			
Lodhi Garden (11)															0		0	ERR	0			
Rajghat (12)															Û		Ò	ERR	0			
															0		0	ERR	0			
RNRidge (6)															0		0	ERR	0			
Zoo (11) # of Birds /Count	1	٥	2	3	1	0	3	Û	Ô	Ō	Ó	Ú	0	2	7		5	1.4	12		_	
4 01 Dirus / count			-			170	54775														Tren	
U.S. Cul. + Conttad	Wn81Mo	SIUn	828	082W	n83M	083W	n84M	o84W	n85M	085W	1861	086W1	n871	o87	Win #	5	Mo	∯'s Wn/M			Mo	0'All
115.Ovlet,Spotted Deer Park (9)	HIIOTIII		U LIII	JUL							1				1		0	ERR	1	*		*
															0		0	ERR	Û			
ISBT (12)															0		Û	ERR	0			
Jahanpana (6)				2			i							1	1		3	0.3	4			
J.N.U. (9)				-											Û		Û	ERR	0			
Kushak Nala (6)			0											4	2		4	0.5	6	*	*	*
Lodhi Garden (11)			4												0		0	ERR	0			
Rajghat (12)															0		0	ERR	0			
RNRidge (6)															Û		0	ERR	0			
Zoo (11)	٨	Û	2	2	Û	0	1	0	()	0	1	0	0	5	4		7	0.6	11			
# of Birds /Count							•	150	Đ.	10											,	
116.Shikra	Wn81M	081Wr	182K	io821	in831	10831	In84h	10841	Wn851	Mo85k	In86M	1380N	ln87	Mo87	Wn :		Mo O	#'s Wn/M ERR	lo lota O		eno	
Deer Park (9)														,	0		•	0.0	1		Ť	ŧ
ISBT (12)														1	0		1		0		4	•
Jahanpana (6)															. 0		0					
J.N.U. (9)															0		0	ERR	0			
Kushak Nala (6)															0		0	ERR	0			
Lodhi Garden (11)															0		0		0			+
Rajghat (12)														1	0		1	0.0	1	9.	4	+
RNRidge (6)		3				2									0		5)		
200 (11)														-	0		0					
# of Birds /Count	Ü	3	0	Û	Û	2	Û	Û	0	Ú	Û	Ò	0	2	Û		7	0.0	,		Tra	ends
					10. Y.1.272					v 051		. 0.51	1.07	W - 07	U.	и _	Ma	#'s Wn/	do Tota	1 Un		0'All
117. Vulture, King	Wn81M	081W	n821	1082	Wn83	Mo83	Wn84	Mo64	Wn85	რიმა	inge	10801	nna/	nog/	Wn						110	o ni
Deer Park (9)															0		0					
ISBT (12)															0		0					
Jahanpana (6)															0	1	Ú)		
J.N.U. (9)															0		0)		
Kushak Hala (6)															(,	0			,		
Lodhi Garden (11)	1															,	0			,		
Rajghat (12)															()	0			,		
RNRidge (6)		2			1	1									1		3			4		
Zoo (11)														100	()	0			0		
# of Birds /Coun	0	2	0	0	1	1	0	0	0	()	0	Ü	Û	0	1		3	0.3	•	4	Tro	ends
		. 0.411	0.6	u 0:	00	o.	W- 0.4	W - O	41105	M.05	1.06	M-96	Un Q	MaR	7 Un	3 9	: Mo	#'s Wn/	Mo Tota	al W		o O'Al
118. Vulture, LongBill	118nW	1081W	In82	ModZ	Mn8.	snou:	เพทช4	nod	+W1182	רפנוווי	MUQO	11000	W110	1100		* : j	Û			0		
Deer Park (9))	Û			0		
ISBT (12)																0	Ó			0		
Jahanpana (6)															,	U						
	30000			1	(5)	190									2	2	17	0.5	2	6		
J.N.U. (9) Kushak Nala (6)	5			16	4	1										3	17			0		

loo (11) 2 4 6

of Birds /Count 7 1 0 16 4 1 0 0 4 0 0 2 0 2 15

Kushak Nala (8) Lodhi Garden (11)

Rajghat (12) RNRidge (6) Zoo (11)

51 gn	tings of Birds of																						
119.	Vulture,Scavenger	Wn61	MoBi	Wn8	2Mo82	2Wn83	Mo83	3Wn84	Mo84	Wn85	Mo85	Wn86	MoB6	Wn87	Mo87	₩n #	s Mo) #	's Wn/Mo	Total	Wn	Mo	0'A11
	Deer Park (9)															0	()	ERR	0			
	ISBT (12)					3		3		1	3					7		3	2.3	10	*	-1	
	Jahanpana (6)					-				-	-					Ů)	ERR	0	•	•	•
	J.N.U. (9)	63		52		4										119)	ERR	119			
	Kushak Nala (6)	3		UL		1										11.7	,	`	ERR	3			
14								2								J D		,				_	
	Lodhi Garden (11)	1	1	^			1	2			,		9			. 3	33	2	1.5	5	*	*	*
	Rajghat (12)			2		8	2	4		1	1		4	1		16	70, 35	7	2.3	23	-1	0	-1
	RNRidge (6)	2	4	10 4 50		19	3				200				10	0	17		0.0	17			ngeomb
	Zoo (11)	2		1		2	3				1				1	5	5		1.0	10	-1	-1	? Acc
	# of Birds /Count	69	5	55	0	17	9	9	0	2	5	0	4	1	11	153	34	ŧ	4.5	187			
																						Tre	ids
120.	Vulture,W'Backed	Wn81	180M	Wn82	2No82	Wn83	Mo83	Wn841	1084	Un85	Mo85	Wn86	Mo86	Wn87	Mo87	Wn #	s Mo	#	's Wn/Mo	Total	Wn	Mo	0'A11
	Deer Park (9)														7	0	7	7	0.0	7		*	*
	ISBT (12)		10	8		4		3	6			11		1	4	27	20)	1.4	47	-1	-1	? Acc
	Jahanpana (6)			4												4)	ERR	4			
	J.N.U. (9)			1											6	0	E		0.0	6			
	Kushak Nala (6)	8		47		£		7							6	68		5	11.3	74			
	Lodhi Garden (11)	12	21	13	•	12	13	8			22	2		3	13	50	7(0.7	120	-1	٥	? Acc
		12	21	10	7	12	13			,	1		10										
	Rajghat (12)			1		4	7	8	1	6	1	60	10	16	4	96	3(3.2	126	1	0	? Acc
	RNRidge (6)		34		181	58	3	30							36	88	254		0.3	342		٠.	
	Zoo (11)	10	30	8		2			1	10	1				Ь	30	38		0.8	68	-1	-1	? Acc
	# of Birds /Count	30	95	82	189	38	23	56	8	16	24	73	10	20	82	363	431		0.8	794			
,											<i>)</i>												
	SIG	 HT1	NG	s 	OF	BI		S I WAT				EL RDS		BI	RD	COU	NTS	: ((Cont	d.)	-		
0	SIG	 HT1 	NG	s 	OF	BI								BI	RD	COU	NTS		(Cont	d.)	- -		
0		-						WAT	ER	 I	BIR	RDS		-	25							end	
0	Avocet	-							ER	 I	BIR	RDS		-	25	 Wn #	s Mo		's Wn/Mo	Total			5 O'All
0	Avocet Deer Park (9)	-						WAT	ER	 I	BIR	RDS		-	25	Wn #			's Wn/Mo ERR	Total 0			
0	Avocet	-						WAT	ER	 I	BIR	RDS		-	25	 Wn #	s M('s Wn/Mo ERR ERR	Total 0			
)	Avocet Deer Park (9)	-						WAT	ER	 I	BIR	RDS		-	25	Wn #	s M() # 1	's Wn/Mo ERR	Total 0	Wn		
)	Avocet Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9)	-						WAT	ER	 I	BIR	RDS		-	25	Wn #	s Mc) # 1	's Wn/Mo ERR ERR ERR ERR	Total 0 30	Wn		
0	Avocet Deer Park (9) ISBT (12) Jahanpana (6)	-						WAT	ER	 I	BIR	RDS		-	25	Wn #	s Mc))))	's Wn/Mo ERR ERR ERR	Total 0 30	Wn		
0	Avocet Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9)	-						WAT	ER	 I	BIR	RDS		-	25	Wn #	s Ma ())))	's Wn/Mo ERR ERR ERR ERR	Total 0 30 0	Wn		
0	Avocet Deer Fark (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6)	-						WAT	ER	 I	BIR	RDS		-	25	Wn #	5 M(**************************************	's Wn/Mo ERR ERR ERR ERR ERR	Total 0 30 0 0	Wn		
0	Avocet Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12)	-						WAT	ER	 I	BIR	RDS		-	25	Wn #	5 M(**************************************	's Wn/Mo ERR ERR ERR ERR ERR ERR	Total 0 30 0 0	Wn *		
0	Avocet Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)	-						WAT	ER	 I	BIR	RDS		-	25	Wn #	5 M(**************************************	's Wn/Mo ERR ERR ERR ERR ERR ERR ERR	Total 0 30 0 0 0 4	Wn *		
)	Avocet Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)	 Wn81						WAT	ER	 I	BIR	RDS		-	25	Wn # 0 30 0 0 0 4 0	s Ma ((((((((((((((((((((((((((((((((((((**************************************	's Wn/Mo ERR ERR ERR ERR ERR ERR ERR ERR	Total 0 30 0 0 0 0 4 0 0 0	Wn *		
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21.	Avocet Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count	Wn81	MoB1	Wn82	°Mo82	₩n83	Mo83	WAT	 ER 1084	₩n85	Mo85	30 30	Mo86	₩n87	Mo87	Wn # 0 30 0 0 0 4 0	s Ma () () () () () () ()	**************************************	S Wn/Mo ERR ERR ERR ERR ERR ERR ERR ERR	Total 0 30 0 0 4 0 0 34	₩n ‡	Tre	O'All *
21.	Avocet Deer Fark (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count Sittern, Little Deer Park (9)	Wn81	MoB1	Wn82	°Mo82	₩n83	Mo83	WAT	 ER 1084	₩n85	Mo85	30 30	Mo86	₩n87	Mo87	Wn # 0 30 0 0 0 4 0 0 34 Wn #	s Ma () () () () () () () () ()	*** *** *** *** *** *** *** *** *** *** *** *** **	S Wn/Mo ERR ERR ERR ERR ERR ERR ERR ERR ERR	Total 0 30 0 0 0 4 0 0 34 Total	₩n ‡	Tre	O'All *
21.	Avocet Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count Sittern, Little Deer Park (9) ISBT (12)	Wn81	MoB1	Wn82	°Mo82	₩n83	Mo83	WAT	 ER 1084	₩n85	Mo85	30 30	Mo86	₩n87	Mo87	Wn # 0 30 0 0 0 4 0 0 34 Wn #	s Ma () () () () () () () () ()	#*************************************	S Wn/Mo ERR ERR ERR ERR ERR ERR ERR ERR ERR ER	Total 0 30 0 0 0 4 0 0 34 Total 0 0	₩n *	Tre	O'All *
21.	Avocet Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count Sittern, Little Deer Park (9) ISBT (12) Jahanpana (6)	Wn81	MoB1	Wn82	°Mo82	₩n83	Mo83	WAT	 ER 1084	₩n85	Mo85	30 30	Mo86	₩n87	Mo87	Wn # 0 30 0 0 0 4 0 0 34 Wn #	s Ma	**************************************	S Wn/Mo ERR ERR ERR ERR ERR ERR ERR ERR ERR ER	Total 0 30 0 0 0 4 0 0 34 Total	₩n *	Tre	O'All *
21.	Avocet Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count Sittern, Little Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9)	Wn81	MoB1	Wn82	°Mo82	₩n83	Mo83	WAT	 ER 1084	₩n85	Mo85	30 30	Mo86	₩n87	Mo87	Wn # 0 30 0 0 0 4 0 0 34 Wn #	s Ma () () () () () () () () ()	**************************************	S Wn/Mo ERR ERR ERR ERR ERR ERR ERR ERR ERR ER	Total 0 30 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0	₩n *	Tre	O'All *
21.	Avocet Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count Sittern, Little Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6)	Wn81	MoB1	Wn82	°Mo82	₩n83	Mo83	WAT	 ER 1084	₩n85	Mo85	30 30	Mo86	₩n87	Mo87	Wn # 0 30 0 0 0 4 0 0 34 Wn #	s Ma	**************************************	S Wn/Mo ERR ERR ERR ERR ERR ERR ERR ERR ERR ER	Total 0 30 0 0 0 4 0 0 34 Total 0 0	₩n *	Tre	O'All *
21.	Avocet Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count Sittern, Little Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11)	Wn81	MoB1	Wn82	°Mo82	₩n83	Mo83	WAT	 ER 1084	₩n85	Mo85	30 30	Mo86	₩n87	Mo87	Wn # 0 30 0 0 0 4 0 0 34 Wn #	s Ma		S Wn/Mo ERR ERR ERR ERR ERR ERR ERR ERR ERR ER	Total 0 30 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0	₩n *	Tre	O'All *
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	Wn811	Mo81	WnB2N	1082W	n83ř	1083W	nB4ř	10841	In85	M0851	In861	IORP	Wn8/	108/	Wn ₩	5	0		ERR	0	-	110	, ,,,,
Deer Park (9)		104	12												12		0		ERR	12	*		*
ISBT (12)			12												0		Û		ERR	0			
Jahanpana (6) J.N.U. (9)															0		0		ERR	0			
Kushak Nala (6)															0		0		ERR	0			
Lodhi Garden (11)															0	4	0		ERR	0			
Rajghat (12)			30												30		0		ERR		*		*
RNRidge (6)			•												0		0		ERR	0			
Zoo (11)															0		0		ERR	Û			
# of Birds /Count	0	0	42	0	Û	Û	Û	0	0	0	0	Û	Û	0	42		0		ERR	42		Tren	ds
24 0	Wn81	Mag1	Un 0 21	NAR2L	In R 31	Maggi	In841	Mo84	Un85	Mo85	Wn86	4o86	Wn87	Mo87	Wn #	5	Mo	‡ ¹s	Wn/Mo	Total			0'A11
24.Cormorant Deer Park (9)	MIOT	11001	111021	10021	111001	10001									Ò		0		ERR	.0		8	
ISBT (12)		8						1		20 f	20 f		2	20 f	2		1		2.0	3	#	0	0
Jahanpana (6)		U													Û		Ō		ERR	0			
J.N.U. (9)								1							0		1		0.0	1			
Kushak Nala (6)															0		0		ERR	0		1120	
Lodhi Garden (11)		1													0		1		0.0	1	100	*	*
Rajghat (12)				11	4	1	1	3	1	3	7	6	3	1	16		31		0.5	47	0	‡ 0	0
RNRidge (6)															Û		Û		ERR	0			4.0
Zoo (11)	120	68	29		6	130		17	36	61				49	210		438		0.5		*0	*0	*0
# of Birds /Count		77	29	11	10	131	1	22	37	70	7	119	24	50	228		472		0.5	700		T	
													^-		11. #		м.	#1-	Un /Ma	Total	Un	Tren	O'All
25.Crane, Demoisele	Wn81	Mo81	Wn82	Mo821	In83	Mo83	4n84	Mo84	Wn85	68oMc	Wnge	Mobb	Wn5/	Mo67	Wn ₫	5		#.2			NII	no	u nii
Deer Park (9)															0		0		ERR ERR	0			
ISBT (12)															0		0		ERR	0			
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J.N.U. (9)															Û		٥						
Kushak Nala (6)															0		0		ERR	0			
Lodhi Garden (11)		٠													0		0		ERR ERR	0			
Rajghat (12)															٥		٥		ERR	0			
RNRidge (6)													11		11		٥		ERR	11	ŧ		ŧ
Zoo (11)				۸	۸	۸	٥	٨	٥	٥	٥	Û	11 11	0	11		0		ERR	11	•		*
# of Birds /Count	0	U	U	U	v	U	U	V	V	V	V	•	••		• •							Tre	nds
126.Dabchick	Wn81	Most	Wn82	Mo82	Wn83	Mo83	Wn84	Mo84	Wn8	5Mo85	Wn88	BoM.	Wn8	7Mo87	Wn f	5	Mo	#15	Wn/Mo	Total		Mo	0'411
Deer Park (9)													18		18		Û		ERR		*		*
ISBT (12)									5						5		Û		ERR		‡		*
Jahanpana (6)															Ũ		Ü		ERR	0			
J.N.U. (9)															Û.		0		ERR	0			
Kushak Nala (6)															Ó		0		ERR	0			
Lodhi Garden (11)										_		_			0		0		ERR	0	*^	*^	+0
Rajghat (12)			10		6		1	2	3	3		5	11		31		10		3.1	41 0	*0	‡ 0	*0
RNRidge (6)															0		0		ERR	3		+	+
Zoo (11)		1			19	2	,		0	~	Λ	c	20	٥	54		3 13		0.0 4.2	67		*	•
# of Birds /Count	0	1	10	0	Ь	2	1	2	8	3	U	5	29	U	74		10		4.2	ui		Tre	nds
(07.6.1.6.1		u. n	111-00	W-00	U. 02	W-00	Un O A	M-0/	מתנו	5M09	SUn Q	No.R	6Un 9	7Mo87	Wn	K c	Mo	£15	Wn/Ma	Tota	l Wn		0'A11
127. Duck, Brahmini	WnB	Boul	1 Wn 82	1082	Mnga	mods	MNOS	יסניוזו	Mno	Juno.	MIIO	mua	OMITO	7Mo87	Û	C 1	0		ERR	0			0 1111
Deer Park (9)			0.4		25		5		87		16		4		238		Û		ERR	238			-2
ISBT (12)			91		35		J		07		10		,		0		Ō		ERR	Û			
Jahanpana (6)															0		0		ERR	0			
J.N.U. (9) Kushak Nala (6)															0		0		ERR	. 0			
Lodhi Garden (11)															0		0		ERR	0			
Rajghat (12)															Û		Û		ERR	0			
RNRidge (6)															. 0		Ú		ERR	0			
Zoo (11)	10		5						11			7	6	?8	32		15		2.1	39	0	*	?
# of Birds /Count			36	()	35	()	5	0	98		16	7	10		270		15		18.0	277			
	visiti			(7)	W11 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						***												
			100								71												

Sightings of Water Birds in bird counts (contd.) WnB1Mo81Wn82MoB2WnB3Mo83WnB4Mo84WnB5Mo85Wn86Mo86WnB7Mo87 Wn # s Mo #'s Wn/Mo Total Wn Mo O'All 128. Duck, Mallard Deer Park (9) ERR ISBT (12) Jahanpana (6) J.K.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) ERR ERR RNRidge (6) Zoo (11) Wn81Mo81Wn82Mo82Wn83Mo83Wn84Mo84Wn85Mo85Wn86Mo86Wn87Mo87 Wn # s Mo #'s Wn/Mo Total Wn Mo O'All 129. Duck, Nakta Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (£) Lodhi Garden (11) . Rajghat (12) 3f RNRidge (6) 18 26 2 Zoo (11) # of Birds /Count 0 6 0 0 8 0 0 18 25 2 0 3 3 10 76 Wn81Mo81Wn82Mo82Wn83Mo83Wn84Mo84Wn85Mo85Wn86Mo86Wn87Mo87 Wn #'s Mo #'s Wn/Mo Total Wn Mo O'All 130. Duck, Pintail Deer Park (9) ISBT (12) 124 242 Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) 11 1 9 43 RNRidge (6) ERR ERR Zoo (11) 2494 0 # of Birds /Count 341 0 630 0 83 0 0 0 #### 9 242 0 701 0 3217 131. Duck, Pochard, Com. Wn81Mo81Wn82Mo82Wn83Mo83Wn84Mo84Wn85Mo85Wn86Mo86Wn87Mo87 Wn # s Deer Park (9) ISBT (12) ERR Jahanpana (6) ERR J.N.U. (9) ERR Kushak Nala (6) Lodhi Garden (11) ERR Rajghat (12) 75 11 RNRidge (6) ERR Zoo (11) ERR # of Birds /Count 0 0 75 0 0 0 0 0 0 0 11 0 0 0 ERR Wn81Mo81Wn82Mo82Wn83Mo83Wn84Mo84Wn85Mo85Wn86Mo86Wn87Mo87 Wn # s Mo #'s Wn/Mo Total Wn Mo O'All 132. Duck, Poch.R'Head Deer Park (9) ?1 ERR ISBT (12) Jahanpana (6)

14

J.N.U. (9)

Kushak Nala (6)

Rajghat (12)

RNRidge (E)

Zoo (11)

Lodhi Garden (11)

ERR # of Birds /Count 0 0 0 0 14 0 0 0 0 0 0 0

72

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ERR

14 #

14

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Sightings of Water Birds	in b	ird	conn.	ts (cont	0.)																	т.	ends		
								5 d1		u - n	C11	OEM-	OCH	n 87 M	loB7	7 1	Wn II s	. 1	io #1	s Wn/Mo	Tota	al Wn		10 0'	All	
133. Duck, Poch. Tufted	In81Mo	61Hr	n82Mo	82W	183Mc	83W	184M	064k	inus	MOR.	JMII	00110	uun.	11071	1001		0		0	ERR	0					
Deer Park (9)																	0		0	ERR	1	Û				
ISBT (12)																	0		Û	ERR	(Û				
Jahanpana (6)				17													0		0	ERR	1	0				
J.N.U. (9)																	0		0	ERR	1	0				7
Kushak Nala (6)																	Ô	*,	0	ERR		0				
Lodhi Garden (11)																	98		Ů	ERR	9	8 ‡			-1	
Rajghat (12)			12		43						4	43					0		0	ERR		0				
RNRidge (6)																	0		0	ERR		0				
Zoo (11)									127								98		0	ERR		88				
# of Birds /Count	0	Ù	12	Û	43	Û	Ō	0	0	1	Û	43	0	0	0	,	20		v	Litte			1	rend	s	
									0	EM.	0511	"OCM	~26	นก87	Mos	37	Wn \$	S	Ho #	's Wa/M	o Tol	al l	In	Mo O	All	
134. Duck, Shoveller	Wn81M	1180	In82M	0821	In831	10831	In841	1089	wna	2110	97#	110011	000	MILLO	1100	,,	0		0	ERR		0				
Deer Park (9)									50		,	28		50			1170		0	ERR	117	70 -	-2		-2	
ISBT (12)			740		183				59	1	1	20		JV			0		Û	ERR		Û				
Jahanpana (6)																	Û		0	ERR		Û				
J.N.U. (9)																	0		Û	ERR		0				
Kushak Nala (6)																	0		Ô	ERR		0				
Lodhi Garden (11)																	297		0	ERR	2	97			-1	
Rajghat (12)			256		40					1							0		0	ERR		0				
RNRidge (E)														75			785		0	ERR			‡ 0		\$0	
Zoo (11)	232		130		133				21					75		۸			0	ERR		252				
# of Birds /Count		Û	****	0	356	Ü	0	0	27	5	0	128	0	135		O)	2252		٧	Likik				Tren	ids	
# 01 51102											65		u - 0	C11 O	714.	.07	Wn 5		Mo s	's Wn/	Mo To	otal	Wn	Mo	0'All	
135. Duck, Spotbill	Wn81	Ho8!	Wn82	Mo8:	2Wn83	Mo83	ikn8	Ho8	4Wn	85M	085	Mngp	Moo	PMUP	The	100	MIL 3	. >	0	ERR		Ô				
Deer Park (9)																	0		16	0.0		16		-1	-1	
ISBT (12)		4						1			11						U			ERR		Ú				
																	0		0	ERR		0				
Jahanpana (E)																	0		0			0.				
J.N.U. (9)																	0		0	ERR				*	*	
Kushak Nala (6)		8			4												4		8	0.5		12		+	1	
Lodhi Garden (11)	,	u									5	26	8	,	?	7 f	26		18	1.4		37		1	•	
Rajghat (12)																S.	0		0	ERR		0		2	1	
RNRidge (6)	199	13	128		116	56	1	6	9 1	70	7		124		5 1		688		411	1.7		099	-1		1	
Zoo (11) # of Birds /Coun			128	0	120		0	7	0 1	70	23	26	130) 7	5 1	42	718		453	1.8) 1	164		Tra	nds	
e or birds /coun														2011	071	- 01	7 11	I -	K.	#'s Wn.	/Mo 1	[otal	Wr		0'A1	1
136. Duck, Teal, Common	Wn8	1Mo8	i Wn8:	2Mo8	12Wn8	3Mo8	3Wn8	34Mo	84W	n851	Mo8	5Wn8	6Mol	36WN	8/6	108	/ WN (# 5	0			0		700 0000		
Deer Park (9)									-	0.0		0.5		22	A		900		0	ER		900	*)	*0	
ISBT (12)			365		90	1			1	36		85		22	Υ.		10000)	0			0				
Jahanpana (6))	0			0				
J.N.U. (9)																		ò	Ô			0				
Kushak Nala (6)																		٥	0			0				
Lodhi Garden (1))												20				21	1	0			211		1	-1	
Rajghat (12)					15	5				71		125	j				21		0			0				
RNRidge (6)																		0	Û			73		ŝ	*	
Zoo (11)						3				70						,		3	Û			1184				
# of Birds /Cour	nt (Û	0 365	5	0 10	8	()	Û	0 7	277	(210	Û	0 23	29	0	118	4	0			110.		Tr	ends	
* * * * * * * * * * * * * * * * * * * *											- 11 /	ocu.	ocu.	064	.07	N - C	07 Un	#	c Ma	#'s Wi	n/Mo	Tota	1 1		10 0'A	11
137. Duck, Teal, Cotton	Whi	81Ko	81kn8	32Mc	82Wn	83Mo	83Wn	184M	084	Wn8:	official	82Mil	obni	ORPM	no/	noc	3/ WI	0			RR	0		033		
Deer Fark (9)																		٥			.0	2)	*	: :	
ISBT (12)			2															0	- 80	7	RR	()			
Jahanpana (6)																		0			RR	()			
J.N.U. (9)																		Ü			RR	1	Û			
Kushak Nala (6)																		0			RR	1	0			
Lodni Garden (1																		0		2	RR		0			
Rajghat (12)																		0			.n. :RR		0			
RNRidge (6)																		0					1		1 1	
Zoo (11)									1					,1,	Λ		0	0			0.0		3			
# of Birds /Lou	int	3	2	Ü	()	Ú	()	0	1	())	Ü	0	U	0		0	V		J 0						
10 H. H.													73													
-7																	4	especial contraction of the second	16-19 4 57	****					an observed free	
()																				March Service						

Sightings of Water Birds in bird counts (contd.) Trends 138. Duck, Wigeon Wn81Mo81Wn82Mo82Wn83Mo83Wn84Mo84Wn85Mo85Wn86Mo86Wn87Mo87 Wn # s Mo #'s Wn/Mo Total Wn Mo O'All Deer Park (9) ERR ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) ERR RNRidge (6) Zoo (11) Trends Wn # s Mo #'s Wn/Mo Total Wn Mo O'All Wn81Mo81Wn82Mo82Wn83Mo83Wn84Mo84Wn85Mo85Wn86Mo86Wn87Mo87 139.Egret,Cattle Deer Park (9) ISBT (12) \$0 \$0 Jahanpana (6) J.N.U. (9) 2f Kushak Nala (6) Lodhi Garden (11) 8 11 11 50 34 22 23 39 25 38 43 19 323 1 -0 1 Rajghat (12) RNRidge (6) * * 2 63 225 1 0 0 23 Zoo (11) 4 19 61 10 54 # of Birds /Count 3 71 8 11 15 69 39 36 30 41 25 99 60 101 Trends 140.Egret,Large Wn81Mo81Wn82Mo82Wn83Mo83Wn84Mo84Wn85Mo85Wn86Mo86Wn87Mo87 Wn # s Mo #'s Wn/Mo Total Wn Mo O'All Deer Park (9) ISBT (12) 3 1 0 \$ Jahanpana (6) ERR J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) * * Rajghat (12) 1 2 1 2 1 7 -1 -1 -2 RNRidge (6) ERR Zoo (11) 3 1 1 1 18 Trends 141.Egret,Little Wn81Mo81Wn82Mo82Wn83Mo83Wn84Mo84Wn85Mo85Wn86Mo86Wn87Mo87 Wn # s Mo #'s Wn/Mo Total Wn Mo O'All Deer Park (9) * ISBT (12) 1 2 10 15 \$ -1 -1 Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) ERR Rajghat (12) 4 12 3 1 4 3 25 3 3 4 13 49 0.3 62 -1 0 0 RNRidge (6) Zoo (11) 15 42 12 38 9 47 12 36 43 # of Birds /Count 15 49 6 22 16 39 1 14 50 38 5 39 0 47 254 #0 0 0 93 Trends 142. Goose, Barheaded Wn81Mo81Wn82Mo82Wn83Mo83Wn84Mo84Wn85Mo85Wn86Mo86Wn87Mo87 Mo #'s Wn/Mo Total Wn Mo O'All Deer Park (9) ISBT (12) 0.0 * * Jahanpana (6) ERR J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) 4 1 1 1 of Birds /Count 11 0.3 74

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	149. Heron, Pond	MUO		Wnoz	110021	1	ทบอง	MIION	rrivo	MUOD	11007	MIIO	GHUGC	JMIIG/I	1	nii u	5	4	* 3	0.3	5	*	*	*
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	Jahanpana (6)			,				~	4							10		22		0.5	32			
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	Kushak Nala (6)	7		1				16							,	0		2		0.0	2	*	*	*
	Lodhi Sarden (11)		1	5	1.5	2	t	2	11	2	15	7	7	2	5	21		60		0.4	61	0	-1	0
	Rajghat (12)			J	16	3	6	7	11	2	13	,	,	2	J	0		1		0.0	1	V	*	†
	RNRidge (6) Zoo (11)	13	7	8	1	2	10		7	10	3		34		12	33		73		0.5	106	0	0	0
	# of Birds /Count	21	27	20	37	7	16	20	26	13	21	7	41	5	24	33		192		0.5	285		Ť	•
	* Of Birds / count	21	21	20	37	1	10	20	20	10			•••	J		,,,				***	200		Tre	nds
	150.Heron,Purple	Wn8	18oM1	Wn82	Mo821	Wn83	Mo83	Kn84	Mo84	Wn85	Mo85	Wn8	6Mo88	5Wn871	Mo87	Wn ∉	5	Mo	‡ 's	Wn/Mo	Total	Wn		0'Al1
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	Lodhi Garden (11)						1200									0		Û		ERR	Û			
	Rajghat (11)				2	1	2	1	2		3		1		1	2		11		0.2	13	0	0	0
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					•																		Trei	
	151. Ibis, White	Wn8	1Mo81	Wn82	Mo82	Wn83	Mo83	Wn84	Mo84	Wn85	Mo85	Wn8	6M086	6Wn87	Mo87	₩n #	5	Mo	#'5	Wn/Mo	Total	Wn	Mo	0'All
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	ISBT (12)											12				0		0		ERR	0			
	Jahanpana (8)															0		0		ERR	0			
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	Zoo (11)		Λ	۸	٥	Λ	Λ	۸	٥	0	٥	0	٥	0	7	0		7		0.0	7		.\$	+
	# of Birds /Count	V	0	U	U	U	U	U	U	v	U	U	0	U	1	U		1		0.0	,		Trei	nds
	152.Jacana, BronzeWing	Wn8	1Mo81	Un32	Mo82	Wn83	Mo83	Wn84	:Mo84	Wn85	Mo85	Wn8	80M3	6Wn87	Mo87	Wn #	5	Ho	#15	Wn/Mo	Total	٧n		0'All
	Deer Park (9)						330000000									Ô	9750	Û		ERR	0			
	1SBT (12)															0		Û		ERR	0			
	Jahanpana (6)															0		0		ERR	Û			
	J.N.U. (9)															0		0		ERR	0			
	Kushak Nala (6)															0		0		ERR	0			
	Lodhi Garden (11)															0		0		ERR	0			
	Rajghat (12)						1									G		1		0.0	1		#	1
	RNRidge (6)															0		0		ERR	0			
	Zoo (11)															0		0		ERR	0			
	# of Birds /Count	Û	Ü	Ú	Ü	Ü	1	0	0	()	Û	0	0	0	()	0		1		0.0	1			

	bird																	5		irer	nds	
															u. A1	- Un	/Mo To	ntal W			0' A1	1
153 Jacana Phes'tail Wn81M		. noma	0.2Un\$	13Mas	a3Uni	84Mo	84Wn8	35Mo8	5Wn8	80M3	6Wn8	37Mo8	7 Wit	1 8 5	-			0				
153. Jacana, Phes'tail Wn81M	08111	182no	OZHIII	131100	Junio									Ü	0	ER		9		İ	*	
Deer Park (9)														0	9	0.				4	*	
ISBT (12)	9													0	0		RR	0				
Jahanpana (6)							2							0	2	0.	.0	2				
J.N.U. (9)			80				2							0	Û	E	RR	0				
														0	0	E	RR	0				
Kushak Nala (6)								*						0	20		.0	20		-2	-2	
Lodhi Garden (11)			9		5		6							0				0				
Rajghat (12)			2		J		20							0	Û		RR	13				
RNRidge (6)														0	0		RR	0				
Zoo (11)			1217		_	۸	0	٥	Û	0	Û	0	0	0	31	0	.0	31				
a of Birds /Count 0	9	0	3	0	2	U	0	V	•						2						ends	
								acu.	.050	.ock.	ocu.	87 M o	87	Wa # s	Mo	1'5	in/Mo	Total	Wn	Mo	יט ני	ALL
154.Kingfisher,L'blue Wn81	Mo81	Wn82F	1082W	n83M	083W	n84f	064W	กชอกจ) Q J M I	10011	300#	1107110		Ô	0		ERR	0				
Deer Park (9)														۵	0		ERR	Û				
														4	0		ERR	1				
ISBT (12)		1												1			1.0	2				
Jahanpana (6)		1	1			1								1	1			1				
J.N.U. (9)			ı			10.75							1	0	1		0.0	7.5	*		,	t
Kushak Nala (6)		801												57	8		7.1	65	*		1	ŧ.
Lodhi Garden (11)		1				4								1	0		ERR	1	4.	65	. *	•
Rajghat (12)						1								Û	0		ERR	Ō				+
RNRidge (6)								0	1					4	1		4.0	5		,	+	4
200 (11)				2				2	1	n.	0	6	1	64	11		5.8	75				
# of Birds /Count (0	2	1	2	0	2	0	2	1	V	U	v	٠	0.							rend	
	10 50000											071	1-07	Un #	- Ma	#15	Wn/Mo	Tota	1 W	n	Mo O	All
and the first the	80M18	I UnS	Mo82	Wn83	Mo83	Wn8	Mo84	Wn851	Mo85	38nW	M086	Wn8/r	1087	₩n #	5 110	× ,	ERR	(
100111111111111111111111111111111111111	211100	· milos												0	0			- 12	5 \$		*	*
Deer Park (9)										1				1	4		0.3				*	
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Kushak Nala (E)														0	. ()	ERR		Û			
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Rajghat (12)			2		1	4	3	5	1	1	1			0)	ERR		0			
Rajgnat (12)														4		2	2.0		6	*	*	*
RNRidge (6)		2						4						4	1		0.9	3	32			
Zoo (11)	٥	6 () 2	0	. 3	3	3	3	1	2	2	0	0	15	ī		0.7				Tren	ids
# of Birds /Count	0	0 0	_														. 11 / 6	4- Tol	- 1			0'A1
	n81Mo	011106	PAMAG	วแกร	R3MoS	3Wn	34Mo8	4Wn8	5Mo8	5₩n8	80M3	6Wn87	7Mo87	₩n #	s M		s Wn/t			n.,	110	
100.111.19	181Un	OTMUC	2/100	ZHITC	10110		T. 67.01.0000							0		0	ERR		0			
Deer Park (3)														0		0	ERR		0			
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													7.	0		0	ERR		Û			
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Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)		1												0		0	ERR	3	0			
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11)	۸	1	٥	0	0	0	0	0	0	Ô	Û	0 () 0	0 0		0 0 1		3	0		Terr	nde
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count	0	1	O	0	0	0	0	0	0	Ô	Û			0		1	0.0)	1	.11		ends
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count	85	1	0	0	O	() .gou	0	0 84111	0 85Mr	0 085Wa	0 86Ma			0	\$ 5	1	ERF 0.0	() /Mo To	1	. Wn		nds O'A
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count	85	1 1 1081W:	0 n82Ma	0 582Wr	0	0 083W	0 n84Mo	0 584Wn	0 85Mc	0 585Wn	0 86Ma			0		1	ERF 0.0 's What 2.5	() /Mo To 5	i otal 7	*	n Mo	0'A
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11)	85	1 1 1081W:	0 n82Mo		0 183M	0 o83W	0 n84Mo	0 084Wn	0 85Ma		0 88Ma			0		1	ERF 0.0	() /Mo To 5	1	*	n Mo	
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 157.KingfisherWhiteBr. Deer Park (9)	85	1 1 1081W:	0 n82Mo 1 1	0 082Wr 2	0 183M	0 0 0 0 0 0 0 0 0	0 n84Mo 1	0 084Wn	0 85Ma	0 085Wn 2	0 86Ma			0		1 Mo #	ERF 0.0 's What 2.5	() /Mo To 5 6	i otal 7	* -1	n Mo	0'A
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 157.KingfisherWhiteBr. Deer Park (9) ISBT (12)	85	1 1 1081W:	0 n82Mo 1 1		0 183M	0 WEBc	0 n84Mo	0 684Wn	0 85Ma 1		0 86Ma			0		1 Mo # 2 5	ERF 0.0 's Wn. 2.5 0.1 ER	() /Mo To 5 6 R	i otal 7 8	* -1	n Mo	0'A
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 157.KingfisherWhiteBr. Deer Park (9) ISBT (12) Jahanpana (6)	85	1 1 1081W: 1	0 n82Mo 1 1		0 183M 2	0 083W	0 n84Mo 1 2	0 984Wn 4	0 85Ma 1		0 86No) 0 37 Wn 2 5 3 (1 Mo # 2 5 0	2.5 0.0 2.5 0.1 ER 1.	() /Mo To 5 6 R 1	1 7 8 0 21	* -1	n Mo	0'A
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 157.KingfisherWhiteBr. Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9)	Wn81M	1 1 1081W: 1	0 n82Mo 1 1 4		0 183M 2 3	0 083W	0 n84Mo 1 2 1	0 684Wn 4	0 85Ma 1		0 86Ma			0 0 37 Wn 2 5 3 (11 2 (2		1 Mo # 2 5 0 10 2	ERF 0.0 's Whi 2.5 0.1 ER 1. 3.	() /Mo To 5 6 R 1 0	1 7 8 0 21 8	-1	n Mo	0'A
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 157.KingfisherWhiteBr. Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6)	85	1 i	0 1 1 1 4 2		0 183M 2 3 1	0 083W	0 n84Mo 1 2 1	0 64Wn 4	0 85Ma		0 86Ma		87Mo8 2 2	0 0 0 37 Wn 2 5 3 (11 2 1 2 1 2 1	2	1 Mo # 2 5 0 10 2 4	ERF 0.0 's Whi 2.5 0.1 ER 1. 3.	() /Mo T(5 6 R 1 0 5	1 7 8 0 21 8	-1	# Mo	0 0'A
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 157.KingfisherWhiteBr. Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11)	Wn81M	1 1 1081W: 1 1	0 1 1 1 4 2	2	0 183M 2 3 1	0 083W	0 n84Mo 1 2 1	0 984Wn 4	0 85Ma 1		0 86Ma 2			0 0 37 Wn 2 5 3 (11 2 (11 1 1	2	1 Mo # 2 5 0 10 2 4 15	ERF 0.0 1 s Wn. 2.5 0.1 ER 1. 3. 0.	() /Mo To 5 6 R 1 0 5 7	1 7 8 0 21 8 6	-1	n Mo	0 0'A
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 157.KingfisherWhiteBr. Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12)	Wn81M	1 i	0 1 1 4 2 1		0 183M 2 3 1	0 083W	0 n84Mo 1 2 1	0 9 64Wn 4	0 85Ma 1		0 86Ma		87Mo8 2 2	0 0 37 Wn 2 5 3 (1 1 2 (1 1	2	1 Mo # 2 5 0 10 2 4 15 0	ERF 0.0 1 s Wn. 2.5 0.1 ER 1. 3. 0. ER	(Mo To 5) R 1 0 5 7 (R	1 7 8 0 21 8 6 25	-1	1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	0 0'A 1 -1 0 0 1 -1
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 157.KingfisherWhiteBr. Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)	Wn81M	1 i 2	0 1 1 4 2 1	2	3 1	0 083W	0 84Mo 1 2 1 3	0 984Wn 4	0 85Mc 1 2 2		0 86Ma 2		87Mo8 2 2	0 0 37 Wn 2 5 3 (11 2 (11 1 1	2	1 Mo # 2 5 0 10 2 4 15 0 26	ERF 0.0 's Whi 2.5 0.1 ER 1. 3. 0. ER 1.	/Mo To 5 6 R 1 0 5 7	1 7 8 0 21 8 6 25 0 76	-1	# Mo	0 0'A
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 157.KingfisherWhiteBr. Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11)	Wn81M 2 2	1 2 5	4 2 1	2 4 3	3 1	0 083W	0 1 2 1 3	3 2	0 85Mc 1		0 86Ma 2 2	1	87Mo8 2 2 1 3	0 0 37 Wn 2 5 3 (1 1 2 (1 1	2	1 Mo # 2 5 0 10 2 4 15 0	ERF 0.0 1 s Wn. 2.5 0.1 ER 1. 3. 0. ER	/Mo To 5 6 R 1 0 5 7	1 7 8 0 21 8 6 25	-1	1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	0 0'A 1 -1 0 0 1 -1
Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Loo (11) t of Birds /Count 157.KingfisherWhiteBr. Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6)	Wn81M 2 2	1 i 2	0 1 1 4 2 1	2 4 3	3 1	0 083W 1 1 5 6 13	0 n84Mo 1 2 1 3	0 9 064Wn 4 3 2	0 85Ma 1 2 2 5		2	1	87Mo8 2 2 1 3	0 0 0 37 Wn 2 5 3 (11 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	1 Mo # 2 5 0 10 2 4 15 0 26	ERF 0.0 's Whi 2.5 0.1 ER 1. 3. 0. ER 1.	/Mo To 5 6 R 1 0 5 7	1 7 8 0 21 8 6 25 0 76	-1	1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	0 0'A 1 -1 0 0 1 -1

Sightings of Water Birds in bird counts (contd.)

																							ends
158.Lapwing,R'Wattled	Wn81	BoM	Wn82	Mo82	Wn83	Mo83	Wn84	Mo84	Wn85	Mo8	5Wn88	SBoM2	Wn8	7Mo87	Wn #	5	Mo	# 1S	Wn/Mo	Total	Wn	Mo	o O'Al
Deer Park (9)			35		2	5	23		15		6		20	15	101		20		5.1	121	‡ 0	1	1 ‡0
ISBT (12)		11	2	8	11	2	13	10	18	10	8		6	12	58		53		1.1	111	‡ 0	(0 0
Jahanpana (6)			1	8	2	2	2							3	5		13		0.4	18			
J.N.U. (9)	2	6	8	4	1		2	5						4	13		19		0.7	32			
Kushak Nala (6)	37		8		23	4	25							36	93		40		2.3	133			
Lodhi Garden (11)		4	á	3	16	0	13				8		8	1	49		8		6.1	57	0	1	0
Rajghat (12)			26	25	30	24	49	48	56	51	88	72	40	35	289		255		1.1	544	2		1 2
RNRidge (6)			2.0	1	••					-				2	0		3		0.0	3	-	+	
Zoo (11)	25	25	45	•	65	18		20	73	16		36			1000		22.75				**	٠,	
	6,231,033			40			127				110		4	20	213		133		1.6	346	*0	(0 0
‡ of Birds /Count	65	40	129	43	150	53	127	83	162	11	110	108	18	128	821	,	544		1.5	1365			
150 Landina VIIIakki	UO.1.N	. a.		M . O.O.		4 . 00				v .cc													ends
	Wn81h	וטטו	WNBZI	M082	Wn83i	1083	Wn84	M084	Wn85	Moes	Wn86	M086	Wn87	Mo87	Wn #	5	Mo I	£'s	Wn/Mo	Total	Wn	Mo	O'Al
Deer Park (9)															Û		0	1	ERR	0			**
ISBT (12)															0		Û	1	ERR	0			
Jahanpana (6)															Û		0	-	ERR	0			
J.N.U. (9)															Û		0	8	ERR	Û			
Kushak Nala (6)	3		5		8										16		Ô		ERR	16			
Lodhi Garden (11)															0		0		err Err	0			
Rajghat (12)					1										1		0		RR	•			٠
RNRidge (6)															0		٥		RR	1	*		*
Zoo (11)															٥		٥		RR	0			
# of Birds /Count	3	0	5	0	9	0	Û	0	0	Û	Ò	0	0	Ô	17		0		RR	0			
									19534	2076				٧	17		v	C	лл	17		T	- 4 -
60. Lapuing, W'Tailed W	ln31M	0814	ln82M	o82W	neam	083W	n84M	o84W	ln851	1085	ln861	10861	In 871	1087	Wn #	c 1	M #	1 - 11	/M.	Total		Tre	
Deer Park (9)												10001		1007	0	> 1	0				WIL	no	0'A1
ISBT (12)															٥		0		RR	0			
Jahanpana (6)															٥		0		RR OD	0			
J.N.U. (9)															٥		0		RR RR	0			
Kushak Nala (6)															0								
															0		Ü		RR	0			
Lodhi Garden (11)															11		1)			"			
Lodhi Garden (11) Rajohat (12)									2						0		0		RR	0			
Rajghat (12)									2					1	2		Û	E	RR	2	*		*
Rajghat (12) RNRidge (6)									2					:07	2		0	E	RR RR	2	*		*
Rajghat (12) RNRidge (6) Zoo (11)		0	٥	۵	٥	ń	٥	٥	2	٥	٨	۸	۸	٥	0		0 0	E E	RR RR RR	2 0 0	*		‡
Rajghat (12) RNRidge (6)	0	0	0	0	Ó	0	0	0	2	0	Û	0	0	Ô	0 0 0 2		0	E E	RR RR	2	*		‡
Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count			0		Ó	0	Û	0	2	0	0	0	0		0 2		0 0 0	E E E	RR RR RR	2 0 0 2		Tre	
Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 61.Moorhen,Indian	0 Vn81M		0 In82M		0 n83#	0 083W	0 in84M	0 lo84k	2	0 10851	0 4n86i	0 10861	0 in871		0	S	0 0 0 0	E E	RR RR RR RR	2 0 0 2 Total			
Rajghat (12) RNRidge (6) Zoo (11) * of Birds /Count 61.Moorhen,Indian Deer Park (9)			0 In 82M		0 in83M	0 o83W	0 In84M	0 lo84k	2	0 10851	0 4n86l	0 10861	0 In871		0 2	s	0 0 0 0 0 Mo #	E E	RR RR RR RR In/Mo ERR	2 0 0 2 Total 0			
Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 61.Moorhen,Indian Deer Park (9) ISBT (12)			0 In 82M		0 n83M	0 o83W	0 In84M	0 lo84k	2	0 10851	0 Vn86i	0 10861	0 4n871		0 2	s	0 0 0 0 0 Mo #	E E	RR RR RR RR In/Mo ERR ERR	2 0 0 2 Total 0			
Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 61.Moorhen,Indian Deer Park (9) ISBT (12) Jahanpana (6)	In81M		0 In82M		0 n83M	0 083W	0 in84M	0 lo84W	2	0 10851	0 In86i	0 10861	0 In 871		0 2	s	0 0 0 0 0 Mo #	E E E	RR RR RR RR In/Mo ERR ERR ERR	2 0 0 2 Total 0 0			
Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 61.Moorhen, Indian Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9)			0 In 82M		0 n83M	0 o83W	0 in84M	0 lo84k	2	0 10851	0 In86i	0 10861	0 in871		0 2	s	0 0 0 0 0 0 0 0	E E E	RR RR RR RR ERR ERR ERR ERR	2 0 0 2 Total 0 0			
Rajghat (12) RNRidge (6) Zoo (11) * of Birds /Count 61.Moorhen, Indian Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6)	In81M		0 In 82M		0 in83M	0 o83W	0 In84M	0 lo84h	2	0 10851	0 In86i	0 10861	0 in871		0 2	s	0 0 0 0 0 0 0 0	E E E	RR RR RR RR ERR ERR ERR ERR ERR	2 0 0 2 Total 0 0 0 5			
Rajghat (12) RNRidge (6) Zoo (11) # of Birds /Count 61.Moorhen, Indian Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11)	In81M		0 In 82M		0 n83M	0 o83W	0 In84M	0 lo84k	2	0 10851	0 In86i	0 10861	0 in871		0 2	S	0 0 0 0 0 0 0 0 0	E E E	RR RR RR RR ERR ERR ERR ERR ERR ERR	2 0 0 2 Total 0 0 0 5 0			
Rajghat (12) RNRidge (6) Zoo (11) * of Birds /Count 61.Moorhen, Indian Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12)	In81M		0 In 82M		0 n83M	0 083W	0 in84M	0 lo84W	2	0 10851	0 4n86i	0 10861	0 in871		0 2 Wn # 0 0 5 0	S	0 0 0 0 0 0 0 0 0	E E E	RR RR RR RR ERR ERR ERR ERR ERR ERR	2 0 0 2 Total 0 0 0 5 0			
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Rajghat (12) RNRidge (6) Zoo (11) of Birds /Count 61.Moorhen, Indian Deer Park (9) ISBT (12) Jahanpana (6) J.N.U. (9) Kushak Nala (6) Lodhi Garden (11) Rajghat (12) RNRidge (6) Zoo (11) of Birds /Count	In81H	0 81 6	0	082W	8	2 2	0	7	2 (n85)	0	Û	7	5	Mo87	0 2 Wn # 0 0 5 0 0 0 13 18 Wn 0	## S	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#'s	RR RR RR RR ERR ERR ERR ERR ERR ERR ERR	2 0 0 2 Total 0 0 0 0 0 0 49 54	Wn ‡	Mo ‡	0'41 0 \$0 ends
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163.Plovers, Kentish W	n81Mo81	Hn82M	oB2Wr	nB3Mot	3Wn8	41108	4Wn8	วถอชม)#IIOO	nuaur	11071	1007	0	-	0	ERR	0					
Deer Park (9)									4				8		0	ERR	8	#		*		
ISBT (12)					4	1							0		0	ERR	0					
Jahanpana (6)													0		0	ERR	0					
J.N.U. (9)													0		0	ERR	0					
Kushak Nala (8)													0		0	ERR	0					
Lodhi Garden (11)								2					0		2	0.0	2		*	*		
Rajghat (12)								-					0		0	ERR	Û					
RNRidge (6)													0		0	ERR	0					
Zoo (11)				1200		,		n 2	d	Û	Ō	0	8		2	4.0	10					
# of Birds /Count	0 0	0	0	0	0	4	0	0 2	. 4	V	•	•							Tren			
164.Plovers,Lit.Ringed	Ungt No.8	Hung2	Ma82k	In83Mc	83Wn	84Mo	84Wn	85Mo8	35Wn8	6Mo86	Wn87	Mo87	Wn #	S		's Wn/Mo	Total 0	Wn	no	n, vii		
164.Plovers, Lit. Kinged	HIIOTHOO	THITTE											0		0	ERR	1			*		-
Deer Park (9)								1					1		0	ERR	0	•				
ISBT (12)													0		0	ERR	٥					
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J.N.U. (9)													0		0	ERR	0					
Kushak Nala (E)													0		0	ERR		+	1	*		
Lodhi Garden (11)				2			3		1	4			2		В	0.3	10			•		
Rajghat (12)													0		0	883	0					
RNRidge (6)													Ċ		0	ERR	0 11					
Zoo (11) # of Birds /Count	0	0 0	0	2	0	0	3	1	1	0 4	0	Ü	3		8	0.4	11		Tre	nds		
# Of Birds /count												7V 0	, II.	u -	Ma f	t's Wn/M	o Tota	1 Wn		O'Al	1	
165.Plover, Spurving	Wn81Mo	81Wn8:	2Mo82	Wn83M	083W	n84K	o84W	n85Mo	85\n	86Ma8	6Wn8	/nod	7 Wn			ERR	0			- 170 Miles		
Deer Park (9)													V		0	4.0	10		*	*		
ISBT (12)						7	2	1					8		2	ERR	0		3.50			
Jahanpana (6)									1				0		0	ERR	0					
													0		0			-				
J.N.U. (9)		0.											0		Û	ERR						
Kushak Nala (6)													0		0	ERR						
Lodhi Garden (11)													Û	1	0	ERR		0				
Rajghat (12)										7.5			()	Û	ERR		0				
RNRidge (6)													()	0	ERR		0				
Zoo (11)	۸	Λ (0	0	0	7	2	1	Û	Û	0	0 0) {	}	2	4.0	1	0	T			7
∉ of Birds /Count		0 0	, ,	v	•												u. T.L	-1 U		ends lo O'A	11	
166.Pranticole,Sm.Ind	. Wn81M	o81Wn8	32Mo8	2 W n83	Mo83	Wn84	Mo841	Wn85M	085W	n86Mo	86\n	87Mo8	37 Wn	# 5	Mo 0	#'s Wn/		0		10 U N	111	
Deer Park (9)														0	0			0				9
ISBT (12)					*									0	0			0				
Jahanpana (6)														٥	0			0				
J.N.U. (9)														0	0			0				
Kushak Nala (6)														0	0			0				
Lodhi Garden (11)													0	7			7	,	* *		
Rajghat (12)							7							0	0			Ô				
RMRidge (6)														Û				0				
Zoo (11)										0.20				0	0			7				
t of Birds /Coun	it 0	Ú	0	0 0	0	0	7	0	0	0	Ċ	0	0	Û	7	0.	V	,	T	rends		
* Of Bills 750di												227	07 11		. u.	#'s Wn	/Mo To	tal I		Mo 0'		
167. Sandpiper, Common	Wn31	MoSIWn	82Mo	82Wn8	3Mo83	CHn8	4Mo8	4Wn85	Mo85	Wn86M	086W	n8/Mo	8/ WI						*	35000 100	1	
Deer Park (9)												3	7	3	2			21	7.5	70	0	
ISBT (12)			1	2		4	3	3		4		4		6	3			Û	V			
Jahanpana (6)														Û) EF						
J.N.U. (3)	2													2) ER		2				
Kushak Nala (6)			4	2	2	1								11		0 EF		11				3
Lodhi Garden (1														Ü	(O EF		0	Λ	٥	٨	
	. /		5	11	1	1	3	4	1	4	2	1		26			.7	33	U	U	V	
Rajghat (12)			-											Ù		51 = 1 KC3	38 30	0			+	y
RNRidge (6)					i								34	1			R.	1	*	•	•	
Zoo (11) # of Birds /Cou	nt 6	Ō	10	0 10	5 1	6	6	, 7	1	8	2	8	2	61	1	2 5.	. 1	73				
# OI B1705 7500																-						
										79												

Trends

Sightings of Water Birds in bird counts (contd.)

168.Sandpiper,Green	Was	180M1	l Wn8	2Mo8	2 W n8	3Mo8	3 4 n8	4Ma8	4MnR	5Ma	85 U n9	36Mo8	6Uni	87Mo8	7 Un	ē s	M.	±1,	Wn/Mc	Tot-	1 U-		ends
Deer Park (9)				21100		31130		11100	THILO	0110	OUMIN	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	OHIII	071100	, wa	_						i ne	o O'All
ISBT (12)											1 1				1	,	0		ERR	0			
Jahanpana (6)										,					- 1		1		1.0	2		4	*
J.N.U. (9)															0		0		ERR ERR	0			
Kushak Nala (6)															0					0			
Lodhi Garden (11)												63			٥		0		ERR	0			
Rajghat (12)									1		1	7			Ú		0		ERR	Û			
RNRidge (6)									1		1				1		8		0.1	9		Į	¥.
Zoo (11)									1						U		0		ERR	0			
# of Birds /Count	0	0	Ó	0	Û	Ō	0	0	2	2	2 1	7	0) ()	3		9		ERR 0.3	12	*		Į.
- 110-270-2 - 10-2 - 2																	•		***			Tre	ends
169. Sandpiper, R'shank	Wn8	180M1	Wn82	Bon!	2Wn8:	3Mo3	3Wn8	4Mo8	4Wn83	5Mo8	35\n8	8oM3	6Wn8	7Mo87	Wn :	\$ 5	Mo	‡ ¹s	Wn/Mo	Total	l Wn		0'A11
Deer Park (9)															0		0		ERR	0			
ISBT (12)			1												1		Û		ERR	1	*		*
Jahanpana (E)															Û		Û		ERR	Û			
J.N.U. (9)															0		0		ERR	0			
Kushik Nala (6)															0		0		ERR	0			
Lodhi Garden (11)															0		Û		ERR	0		1.7	
Rajghat (12)			1	01				1		2	:	5			1		8		0.1	9	*	1	1
RNRidge (6)															0		0		ERR	0			
Zoo (11)		0.200	100,00	40		99,564	ga.	1 10-	L 198947	500					Û		0		ERR	0			
# of Birds /Count	0	0	2	0	0	0	0	1	0	2	0	5	Û	Ú	. 2		8		0.3	10			
17A Candalana C. I.																						Tre	nds
170. Sandpiper, Spotted	Musi	il Bohi	Wn52	liva.	Hads	กับซี.	Wn34	Mo84	Wn85	8oM	SWn8	6Mo86	Sink	78o87	Wn f	5	Mo	#'S	Wn/Mo	Total	Wn	Mo	0'A11
Deer Park (9) ISBT (12)			•					,							Û		0		ERR	0			
Jahanpana (E)							i	4							1		4		0.3	5	*	‡	*
J.N.U. (3)					. ,										0		0		ERR	0			
Kushak Nala (6)					1										1		0		ERR	1			-
Lodhi Gardan (:1)															0		0		ERR	Û			
Rajghat (12)			4		2										0		Ċ		ERR	0	20		
RNRidge (6)			1		4			1		1		9			3		11		0.3	14	-1	1	0
Zoo (11)															0		0		ERR	0			
# of Birds /Count	0	Ô	1	Û	3	0	1	5	0	1	Ó	9	0	Ó	5		0 15		ERR 0.3	20			
			1		- 5	15				-	Ť	-	·	,	٠		15		0.5	20		Tre	nds
	Wn81	Mo81W	ln821	Yo82	Wn83	Mo83	Wn84	Mo84	Wn85	Mo8	5Wn86	38oM	Wn8	78o87	Wn #	S	Мо	‡ ¹s	Wn/Mo	Total	Wn		O'All
Deer Park (9)															C		Ó	_	ERR	0			J
ISBT (12)							50							3	50		9		5.6	59	*	*	*
Jahanpana (E)															C		0		ERR	0			
J.N.U. (9)															C		0		ERR	0			
Kushak Nala (6)															0		0		ERR	Ü			20
Lodhi Garden (11)															Ċ		Ó		ERR	Û			
Rajghat (11)											35	22	30		65		22		3.0	87	*	*	*
RNRidge (6)															Û		()		ERR	0	5700	0000	
Zoo (11)															Č		0		ERR	Ō			
# of Birds /Count	0	0	0	Ü	()	0	50	Û	Ü	0	35	22	30	9	115		31		3.7	146			
170 (1:11 0111:																						Tren	ids
	Wn811	Mo81W	n82M	10 8 2V	4n831	1083	Wri841	M::841	In851	Mo85	Wn86	Mo86		Mo87	₩n #	5	Mo 1	#'s	Wn/Mo	Total	Wn	Mo	0'A11
Deer Park (9)													35	2	35		2	1	7.5	37	*	*	1 .
ISBT (12)		;	33		12				82		19		10	43	156		43		3.6	199	‡ 0	#	*0
Jahanpana (E)															0		0		ERR	0			
J.N.U. (9)					_										-0		0		ERR	0			
Kushak Nala (6)					5										5		Û		ERR	5			
Lodhi Garden (11) Rajghat (12)											0.0				0		0		ERR	Û			
RNRidge (6)											33				33		0		ERR	33			
200 (11)															0		0		282	0			
# of Birds /Count	0	0 - 3	33	0	17	Ü	Ű	0	82	0	52	Û	45	45	229		0 45		ERR	274			
00 9058 SCHW99435003054555546	20.50		-		(5.15.)	*	. *	4	0.	×	UL	V	13	10	223		47	,	5.1	274			
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	nt	- 5									5	1			*	was realized	ye risk in	and a second production	The state of the s	-	o P - s - ·			

APPENDICIES and the state of t (· Scientific names of popular bird names used in the text of the bird count analysis. The common names are arranged alphabetically under three headings; (1) Land birds, (2) Birds of Prey, and (3) Water Birds.

Scientific names have been taken from Salim Ali's 'Handbook of Indian Birds'

NAMES HOLD IN TOLL	SCIENTIFIC NAMES	;	NAMES USED IN TEXT	SCIENTIFIC NAMES
NAMES USED IN TEXT			LAND BIRDS (Contd.)	
LAND BIRDS		i		Caprimulgus asiaticus
1 Babbler, Common	Turdoides caudatus	i	54 Nightjar	Sitta castanea
2 Babbler, L'Grey	Turdoides malcolmi	i	55 NuthatchC'nutBelly	Oriolus oriolus
3 Babbler, Jungle	Turdoides striatus		56 Oriole, Golden	Psittacula eupatria
4 Babbler, Striated	Turdoides earlei	ì	57 Parakeet, Alexand.	Psittacula cyanocephala
5 Babbler, Yel'eyed	Chrysomma sinense	i	58 Parakeet, Bl'Head	Psittacula krameri
6 Barbet, CrimsonBr'	Megalaima haemacephala	ì	53 Parakeet, RoseRing	Francolinus francolinus
7 Barbet, L'Green	Megalaima zeylanico	1	60 Partridge, Black	
8 BeeEater, Bluetail	Merops philippinus	1	61 Fartridge,Grey	Francolinus pondicerianus
9 BeeEater, Green	Merops orientalis	1	62 Peafowl	Pavo cristatus
O BlueThroat	Erithacus svecicus	1	63 Pigeon, BlueRock	Columba livia
	Pycnonotus cafer	1	64 Pigeon, Green	Treron phoenicoptera
1 Bulbul, Redvented	Pycnonotus jocosus	i	65 Pipits(All)	Unspecified
2 Bulbul, R'Whisker	Pycnonotus luteolus	1	66 Quail, Bush	? Perticula asiatica
3 Bulbul, W'Browed	Pycnonotus leucogenys	1	67 Robin, Indian	Saxicoloides fulicata
4 Bulbul, W'Cheek	Saxicola torquata	1	68 Robin, Magpie	Copsychus saularis
15 Bushchat, Collared	Saxicola caprata	1	69 Redstart	Phoenicurus ochruros
16 Bushchat,Pied	Cercomela fusca		70 Roller, Indian	Coracias benghalensis
17 Chat, BrownRock	Corvus splendens	1	71 RosyPastor	Sturnus roseus
18 Crow, House		!	72 Shrike, BayBacked	Lanius vitatus
19 Crow, Jungle	Corvus macroorhynchos	į	73 Shrike, Grey	Lanius excubitor
20 Crowpheasant	Centropus sinensis	,	74 Shrike, Rfs' Backed	Lanius schach
21 Cuckoo, IndHawk	Cuculus varius	1	75 Shrike, Com. Wood	Tephrodornis pondicerianus
22 Cuckoo,PiedCrest	Clamator jacobinus	1	76 Sparrow, House	Passer domesticus
23 Cuckoo, Plaintive	Cacomantis merulinus	1	77 Starling	Sturnus vulgaris
24 Cuckoo,Sirkeer	Taccocua lechenaultii	1	78 StoneCurley	Burhinus oedicnenus
25 CuckooShrikeLarge	Coracina novaehollandiae	1	79 Sunbird, Purple	Nectarinia asiatica
26 Dove,Lit.Brown	Streptopelia senegalensis	1	80 Sunbird, P'Rumped	Nectarinia zeylonica
27 Dove, R'Turtle	Streptopelia tranquebarica	1		Hirundo fluvicola
28 Doye, Ringed	Streptopelia decaocto	i	81 Swallow, Cliff	Hirundo rustica
29 Dove, Spotted	Streptopelia chinensis	i	82 Swallow, Common	Hirundo daurica
30 Drongo, Black	Dicrurus adsimilis	1	83 Swallow, RedRump	Hirundo smithii
31 Flycatch, Greyhead	Culicicapa ceylonensis	i	84 Swallow, WireTail	Apus affinis
32 Flycatch, Fantail	Rhipidura albicollis	1	85 Swift, House	Orthotomus sutorius
33 Flycatch, R' Breast	Muscicapa parva	i	86 Tailor Bird	
34 Hoopoe	Upupa epops	1	87 Thrush, BlueRock	Monticola solitarius
35 Hornbill, Grey	Tockus birostris		88 Thrush, BlackThroat	
36 Iora	Aegithina tiphia		89 TreePie	Dendrocitta vagabunda
37 Koel	Eudynamys scolopacea	1	Wagtail, Grey	Montacilla caspica
38 Lark, R'WingBush	Mirafra erythroptera	1	91 Wagtail, Pied	Montacilla maderaspatensi
39 Lark, Crested	Galerida cristata	1	92 Wagtail, White	Montacilla alba
40 Lark, Others	Unspecified	1	93 Wagtail, Yellow	Montacilla flava
41 Martin, Dusky Crag	Hirundo concolor/fs		94 Wagtail, Others	Unspecified ,
	? Riparia riparia		95 Warblers(All)	Unspecified
42 Martin, Sand	Pericrocotus flammeus		96 WrenWarblers, Ashy	
43 Minivet, Scarlet	Pericrocotus sinnamomeus		97 WrenWarb, Indian	Prinia subflava
44 Minivet, Small	Lonchura malacca		98 WrenWarb, Others	Unspecified
45 Munia, Blackheaded	24121141		and the second second second	

...

(contd.)

Scientific names of popular bird names used in the text of the bird count analysis (contd.)

	NAMES USED IN TEXT	SCIENTIFIC NAMES	1	NAMES USED IN TEXT	SCIENTIFIC NAMES
	Land Birds (contd.) 66 Munia, Red 67 Munia, Spotted 68 Munia, W'Backed 69 Munia, W'Throated 60 Myna, Bank 61 Myna, Brahmini 62 Myna, Common 63 Myna, Pied	Estrilda amandava Lonchura punctulata Lonchura striata Lonchura malabarica Acridotheres ginginianus Sturnus pagodarun Acridotheres tristis Sturnus contra	; 10 ; 10 ; 10 ; 10	Land Birds (contd.) 99 Weavers,Baya 00 Weavers,B'Breast 01 Weavers,Streaked 02 WhiteEye 03 Woodpecker,G'Back 04 Woodpeck,Mahratta 05 Wryneck	Ploceus philippinus Ploceus benghalensis Ploceus manyar Ploceus ma
1 1 1 1 1 1	BIRDS OF PREY OF Buzzard, WhiteEyed OF Eagle, Tawny OF Harrier, Marsh OF Harrier, Fale OF Kestrel If Kite, BlackWing If Kite, Pariah OF Marsh	Butastur teesa Aquila rapax Circus aeruginosus Circus macrourus Falco tinnunculus Elanus caeruleus Milvus migrans Tyto alba	; 1 ; 1 ; 1 ; 1	BIRDS OF PREY (Contd 14 Owl, Great horned 15 Owlet, Spotted 16 Shikra 17 Vulture, King 18 Vulture, LongBill 19 Vulture, Scavenger 20 Vulture, W'Breasted	Bubo bubo Athene brama Accipiter badius Torgos calvus Gyps indicus Neophron percnopterus Gyps bengalensis
11 11 11 11 11 11 11 11 11 11 11 11 11	WATER BIRDS 21 Avocet 22 Bittern, Little 23 Coot 24 Cormorant 25 Crane, Demoisele 26 Dabchick 27 Duck, Brahmini 128 Duck, Mallard 129 Duck, Nakta 130 Duck, Pintail 131 Duck, Pochard, Com. 132 Duck, Poch. R'Head 133 Duck, Poch. Tufted 134 Duck, Shoveller 135 Duck, Spotbill 136 Duck, Teal, Common 137 Duck, Teal, Common 137 Duck, Teal, Cotton 138 Duck, Wigeon 139 Egret, Cattle 140 Egret, Large 141 Egret, Little 142 Geese, Barheaded 143 Geese, Breylag 144 Gull, Blackheaded 145 Gull, Brownheaded 146 Gull, Unidentified 147 Herons, Grey 148 Heron, Night 149 Heron, Pond	Recorvirostra avosetta Butorides striatus Fulica atra Phalacrocorax niger Anthropoides virgo Podiceps ruficollis Tadorna ferruginea Anas platyrhynchos Sarkidiornis melanotos Anas acuta Aythya ferina Netta rufina Aythya fuligula Anas clypeata Anas poecilorhyncha Anas crecca Nettapus coromandelianus Anas penelope Bubulcus ibis Egretta alba Egretta garzetta Anser indicus Anser anser Larus ridibundus Larus brunnicephalus Unspecified Ardea cinerea Nycticorax nycticorax ieola grayii		WATER BIRDS (Contd.) 150 Heron, Purple 151 Ibis, White 152 Jacana, BronzeWing 153 Jacana, Phes'tail 154 Kingfisher, Lit. blue 155 Kingfisher, Pied 156 Kingfisher, S'bill 157 KingfisherW, Breast 158 Lapwing, R'Wattled 159 Lapwing, W'Tailed 160 Lapwing, W'Tailed 161 Moorhen, Indian 162 Pelican, Rosy 163 Plovers, Kentish 164 Plovers, Lit. Ring 165 Plover, Spurwing 166 Franticole, Sm. Ind. 167 Sandpiper, Common 168 Sandpiper, Green 169 Sandpiper, Green 169 Sandpiper, Spotted 171 Sandpiper, Others 172 Stilt, B'Winged 173 Stint, Little 174 Stork, Blackneck 175 Stork, Painted 176 Terns (All) 177 Waterhen, W'Breasted	Ardea purpurea Threskairnis melanocepha Metopidius indicus Hydrophasianus chirurgus Alcedo atthis Ceryle rudis Pelargopsis capensis Halcyon smyrnensis Vanellus indicus Vanellus malabaricus Vanellus leucurus Gallinula chloropus Pelecanus onocrotalus Charadrius alexandrinus Charadrius dubius Vanellus spinosus Glareola lactea Tringa hypoleucos Tringa ochropus Tringa totanus Tringa glareola Unspecified Himantopus himantopus Calidris minutus Xenorhynchus asiaticus Ibis leucocephalus Unspecified

APPENDIX 2

ABBREVIATIONS USED IN THE TEXT

		ABBREVIALIUNS USED IN THE TEXT	
A)	Abbreviations	used in naming Birds	
	Alexand.	Alexandrian	
	B,	Black	
	B1'	Blossom	
	Br,	Breasted	
	C'nut	Chestnut, Crag	
	L,*	Large	
	Lit.	Little	
	Fhes'Tail	Pheasent Tailed	
	Poch.	Pochard .	
	F- *	Purple	
	R*	Red	
	Rfs'	Rufous	
	Sm.Ind.	Small Indian	
	S'Bill	Stork Billed	
	W'	White	
	Yel'Eyed	Yellow Eyed	
	γ,	Yellow	
B)	Abbraviations	used in naming areas	
****	D'Fark	Deer Park,	
	ISBT	Inter State Bus Terminal	
	J'Pana	Jahanpana	
	J. N. U.	Jawaharlal Nehru University	
	K'Nala	Kushak Nala	
	L'Gard.	Lodhi Gardens	
	R'Ghat	Rajghat	
	RNRidge	Rajendra Nagar Ridge	
	Zoo	National Zoological Park	9
()	Abbreviations	used in Tables	
	Mo., Mon.		0
		Number seen in monsoon	
		Overall Trend for the species	
	Ratio Wn/Mo	Numbers seen in winter divided by numbers	
	Trends	seen in the monsoons.	
	1 L CALICIES	Change in the numbers of each species	
	Win. #'s	Over the years of the counts Numbers sen in winter	
	Wn., Win.	Winter Sen in winter	
	, , , , , , , , , , , , , , , , , , ,	WILLE	
DO	KEY TO COLUM	TRENDS"	
	2	Significant increase in numbers	
	1	Probable increase in numbers	
		No change in numbers	
		Probable decrease in numbers	
		Definate decrease in numbers	79
	*0	Varying numbers; no definate change	
	*	Sightings too few for analysis	
	Inacc	Recorded data known to be inaccurate	9
	C ACC	Accuracy of recording questionable	

(iii)

A. Olympia

APPENDIX 3

GLOSSARY OF TERMS USED IN TEXT

Areas from which species recorded; also Distribution status in terms of numbers sighted in the individual areas where seen.

Species that are known to migrate to the Known winter Subcontinent from the Himalayas and migrant from further North.

Frequency of sightings of species and Overall Status the total numbers recorded as seen. Area where all, or the majority of, the

Primary area sightings of the species were made.

The relative numbers of birds of each Seasonal Status species seen in the two seasons (winter and monsoon/summer).

Seen erratically and in small numbers. Sporadic

Birds that have failed to migrate to their summering grounds. (Traditionally also includes birds that have strayed of their usual migratory route.) Stragglers

Apparent changes in the numbers of Temporal Trends sightings of individual species over a period of time.

